Registered No. HSE-49/2016





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THE ANDHRA PRADESH GAZETTE

PUBLISHED BY AUTHORITY

PART I EXTRAORDINARY

No.736 AMARAVATI, FRIDAY , NOVEMBER 11, 2016 **G.832**

NOTIFICATIONS BY GOVERNMENT

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AGRICULTURE & COOPERATION DEPARTMENT
(Agri-II)

IMPLEMENTATION OF WBCIS IN 13 DISTRICTS OF RABI, 2016-17.

[G.O.Ms.No. 76, Agriculture & Cooperation (Agri-II), 31st October, 2016.]

Read :
G.O.Rt.No. 709, Agriculture & Cooperation (Agri-II) Dept., dated 19-10-2016.

NOTIFICATION

The Government of India has launched Pradhan Mantri Fasal Bima Yojana for implementation from Kharif 2016 season. Department of Agriculture, Cooperation & Farmers Welfare (DAC & FW), Ministry of Agriculture, Government of India vide letter No. 13015/03/ 2016-Credit-II, dated 23rd February, 2016 have issued administrative approval for implementation of Pradhan Mantri Fasal Bima Yojana (PMFBY), Restructured Weather Based Crop Insurance Scheme (WBCIS) & UPIS as Central Sector Schemes to insulate the farming community against agricultural risks from Kharif 2016 season in all the States and Union Territories of India. The State Government has also accorded administrative approval to implement PMFBY & WBCIS vide G.O.1st read above.

Government of Andhra Pradesh in the State Level Coordination Committee on Crop Insurance (SLCCCI) meeting held on 30th August, 2016 decided to implement WBCIS scheme during Rabi, 2016-17 season in respect of crops viz. Mango, Banana, Cashewnut, Acidlime and Tomato in the selected districts of **Andhra Pradesh.** As per the Operational Guidelines the Crops

and areas (Districts) proposed to Notify are formed in to one cluster. As per the Guidelines selection of Implementing Agency (IA) shall be made through financial bids among the Insurance Companies empanelled by the GOI. The State Government has constituted a Financial Bid committee for monitoring of the Financial Bid process in a transparent manner under implementation of PMFBY and WBCIS through G.O.Rt.No.248, dated 1-4-2016. The details of Crops / areas / features / provisions and conditions etc., are listed below :

M/s. Bajaj Allianz General Insurance Company Ltd., L1 bidder is selected by the Government to Act as Implementing Agency (IA) under implementation of WBCIS scheme during Rabi, 2016-17 season in the State.

"Further, the claims under Weather Based Crop Insurance Scheme (W.B.C.I.S.) shall be settled on the basis of the weather data furnished by the APSDPS / State Govt. Mandal level Rain Gauge Stations / IMD Weather Stations for the notified crops & districts and not on the basis of individual declaration of crop damage Annavari Certificate / Gazette notification declaring the area Drought / Flood / Cyclone affected etc., issued by the Government.".

The Director of Agriculture, A.P., Guntur shall take necessary action accordingly.

B. RAJSEKHAR,
Special Chief Secretary to Government (AGRI) (FAC).

ANNEXURE

(G.O.Ms No.76, Agriculture & Cooperation (Agri.II) Dept, dated:31-10-2016)

THE MAIN FEATURES/OPERATIONAL MODALITIES

1. **OBJECTIVE OF THE SCHEME**

Weather Based Crop Insurance Scheme (WBCIS) aims to mitigate the hardship of the insured farmers against the likelihood of financial loss on account of anticipated crop loss resulting from adverse weather conditions relating to rainfall, temperature, wind, humidity etc. WBCIS uses weather parameters as" proxy" for crop yields in compensating the cultivators for deemed crop losses. Payout structures are developed to the extent of losses deemed to have been suffered using the weather triggers.

2. **CROPS COVERED AND IMPLEMENTING AGENCY :**

As per the Operational Guidelines the Crops and areas (Districts) proposed to Notify are formed in to one cluster under implementation of WBCIS. District wise Crops Notified is given hereunder:

S.NO	DISTRICTS	CROP	IMPLEMENTING AGENCY AND ADDRESS
1	Srikakulam, Vizianagaram, Visakhapatnam, East Godavari, West Godavari, Krishna, YSRKadapa, Kurnool, Chittoor and Prakasam (10 Districts)	MANGO	Bajaj Allianz General Insurance Company Limited, North East Plaze, 4th Floor, Opp: RTA Office, ErramanzilT.Junction, Somajiguda, Hyderabad-500082
2	Srikakulam, Vizianagaram, East Godavari, YSR Kadapa, Guntur , Kurnool &Ananthapuramu (7 Districts)	BANANA	
3	Srikakulam, Vizianagaram, Visakhapatnam & East Godavari (4 Districts)	CASHEWNUT	
4	SPSR Nellore (1 District)	ACIDLIME	
5	YSRKadapa, Kurnool, Chittoor, Ananthapuramu (4 Districts)	TOMATO	

3.COVERAGE OF FARMERS

a. All farmers including sharecroppers and tenant farmers growing the notified crops in the notified areas are eligible for coverage. However, farmers should have insurable interest for the notified/ insured crops.

b. Compulsory Component

All farmers having been **sanctioned Seasonal Agricultural Operations (SAO) loans** from Financial Institutions (i.e. loanee farmers) for the notified crop(s) would be covered **compulsorily.**

Any loan eligible for compulsory coverage under PMFBY, if not covered will be deemed to be self-insured by the concerned financial institution and claim, in the event of loss shall be borne by the financial institution.

c. Voluntary Component

The Scheme would be **optional** for the non-loanee farmers.

The non-loanee farmers are required to submit necessary documentary evidence of land records prevailing in the State (Records of Right (RoR), Land possession Certificate (LPC) etc.) and/ or applicable contract/ agreement details/ other documents notified/ permitted by concerned State Government (in case of sharecroppers/ tenant farmers).

4. **SUM INSURED LIMITS:** Sum Insured per hectare for both Loanee and Non Loanee farmer is the same and the district wise crop wise per hectare Sum Insured is given hereunder :

For Mango Plantation: ₹.450/- per tree in the age group of 5-15 years and ₹.800/- per tree in the age group of 16-50 years.

Loanee Applicant Cultivator's: `Area under cultivation' for the Notified Plantation as already declared by him in the Loan Application form for the purpose of fixing his "Maximum Borrowing Limit (MBL) "by the Lending FI, multiplied by the stipulated Sum Insured per hectare i.e., on average for 100 mango trees coverage.

Non-Loanee Cultivators: The Cultivators shall declare the `area under cultivation' for each Notified Plantation in the Insurance Proposal Form. Similar to loanee the coverage of hectare means average of 100 mango trees.

For Banana Plantation: ₹.1,00,000/- per hectare.

Loanee Applicant Cultivator's: `Area under cultivation' for the Notified Plantation as already declared by him in the Loan Application form for the purpose of fixing his "Maximum Borrowing Limit (MBL) "by the Lending FI, multiplied by the stipulated Sum Insured per hectare i.e., Rs.1,00,000/-.

Non-Loanee Cultivators: The Cultivators shall declare the `area under cultivation' for each Notified Plantation in the Insurance Proposal Form.

For Cashew Nut Plantation: ₹. 50,000/- per hectare.

Loanee Applicant Cultivator's: `Area under cultivation' for the Notified Plantation as already declared by him in the Loan Application form for the purpose of fixing his "Maximum Borrowing Limit (MBL) "by the Lending FI, multiplied by the stipulated Sum Insured per hectare i.e., Rs.50,000/-.

Non-Loanee Cultivators: The Cultivators shall declare the `area under cultivation' for each Notified Plantation in the Insurance Proposal Form.

For Acid Lime: ₹. 70,000/- per hectare.

Loanee Applicant Cultivator's: `Area under cultivation' for the Notified Plantation as already declared by him in the Loan Application form for the purpose of fixing his "Maximum Borrowing Limit (MBL) "by the Lending FI, multiplied by the stipulated Sum Insured per hectare i.e., Rs.70,000/-.

Non-Loanee Cultivators: The Cultivators shall declare the `area under cultivation' for each Notified Plantation in the Insurance Proposal Form.

For Tomato: ₹. 70,000/- per hectare.

Loanee Applicant Cultivator's: `Area under cultivation' for the Notified Plantation as already declared by him in the Loan Application form for the purpose of fixing his "Maximum Borrowing Limit (MBL) "by the Lending FI, multiplied by the stipulated Sum Insured per hectare i.e., Rs.70,000/-.

Non-Loanee Cultivators: The Cultivators shall declare the `area under cultivation' for each Notified Plantation in the Insurance Proposal Form.

5. **PREMIUM RATES AND SUBSIDY :**

- The **Actuarial Premium Rate (APR)** would be charged under WBCIS by implementing agency (IA).
- Farmers would be paying maximum of 1.50% for Food Crops, Cereals, Pulses and Oilseeds and maximum of **5 %** (or APR whichever is less) for Commercial/ Horticultural crops.

S.No.	District s	CROP	Sum Insured (Per Ha.,) in Rs.	Actuarial Premium Rates	Farmer's Premium Rates
1	Srikakulam	Mango	150000	15.00%	5%
2	Vizianagaram		150000	17.00%	5%

3	Visakhapatnam		150000	17.00%	5%
4	East Godavari		150000	20.00%	5%
5	West Godavari		150000	28.00%	5%
6	Krishna		150000	20.00%	5%
7	YSR Kadapa		150000	10.00%	5%
8	Kurnool		150000	12.00%	5%
9	Chittoor		150000	18.00%	5%
10	Prakasam		150000	20.00%	5%
11	Srikakulam	Banana	100000	19.00%	5%
12	Vizianagaram		100000	18.00%	5%
13	East Godavari		100000	20.00%	5%
14	YSR Kadapa		100000	17.00%	5%
15	Guntur		100000	15.00%	5%
16	Kurnool		100000	10.00%	5%
17	Ananthapuramu		100000	11.00%	5%
18	Srikakulam	Cashew nut	50000	5.00%	5%
19	Vizianagaram		50000	10.00%	5%
20	Visakhapatnam		50000	6.00%	5%
21	East Godavari		50000	6.00%	5%
22	SPSR Nellore	Acid Lime	70000	45.00%	5%
23	YSR Kadapa	Tomato	70000	5.00%	5%
24	Kurnool		70000	5.00%	5%
25	Chittoor		70000	13.00%	5%
26	Ananthapuramu		70000	6.00%	5%

- The difference between actuarial premium rate and the rate of insurance charges payable by farmers shall be treated as Rate of normal premium subsidy, which shall be shared equally by the Centre and State Government.
- **The premium (farmer's share) shall be remitted through Demand Draft as per the below table**. Separate Demand Drafts need to be obtained for coverage of Loanee and Non-loanee farmers.

TABLE SHOWING THE PREMIUM SHARING PER HECTARE

S.No.	Districts	CROP	Sum-insured based on Scale of Finance, Rabi,2016-17	Actuarial Premium Rate	Premium	Farmer Contribution Rs./-	Subsidy from State Govt. Rs./-	Subsidy from Central Govt.,
1	Srikakulam	Mango	150000	15.00%	22500	7500	7500	7500
2	Vizianagaram		150000	17.00%	25500	7500	9000	9000
3	Visakhapatnam		150000	17.00%	25500	7500	9000	9000
4	East Godavari		150000	20.00%	30000	7500	11250	11250
5	West Godavari		150000	28.00%	42000	7500	17250	17250
6	Krishna		150000	20.00%	30000	7500	11250	11250
7	Kadapa		150000	10.00%	15000	7500	3750	3750
8	Kurnool		150000	12.00%	18000	7500	5250	5250

9	Chittoor		150000	18.00%	27000	7500	9750	9750
10	Prakasam		150000	20.00%	30000	7500	11250	11250
11	Srikakulam	Banana	100000	19.00%	19000	5000	7000	7000
12	Vizianagaram		100000	18.00%	18000	5000	6500	6500
13	East Godavari		100000	20.00%	20000	5000	7500	7500
14	YSR Kadapa		100000	17.00%	17000	5000	6000	6000
15	Guntur		100000	15.00%	15000	5000	5000	5000
16	Kurnool		100000	10.00%	10000	5000	2500	2500
17	Ananthapuram		100000	11.00%	11000	5000	3000	3000
18	Srikakulam	Cashew nut	50000	5.00%	2500	2500	0	0
19	Vizianagaram		50000	10.00%	5000	2500	1250	1250
20	Visakhapatnam		50000	6.00%	3000	2500	250	250
21	East Godavari		50000	6.00%	3000	2500	250	250
22	Nellore	Acid Lime	70000	45.00%	31500	3500	14000	14000
23	Kadapa	Tomato	70000	5.00%	3500	3500	0	0
24	Kurnool		70000	5.00%	3500	3500	0	0
25	Chittoor		70000	13.00%	9100	3500	2800	2800
26	Ananthapuram		70000	6.00%	4200	3500	350	350

TABLE SHOWING THE PREMIUM SHARING PER ACRE

S.No.	Districts	CROP	Sum-insured based on Scale of Finance, Rabi,2016-17	Actuarial Premium Rate	Premium	Farmer Contribution Rs./-	Subsidy from State Govt. Rs./-	Subsidy from Central Govt.,
1	Srikakulam	Mango	60000	15.00%	9000	3000	3000	3000
2	Vizianagaram		60000	17.00%	10200	3000	3600	3600
3	Visakhapatnam		60000	17.00%	10200	3000	3600	3600
4	East Godavari		60000	20.00%	12000	3000	4500	4500
5	West Godavari		60000	28.00%	16800	3000	6900	6900
6	Krishna		60000	20.00%	12000	3000	4500	4500
7	Kadapa		60000	10.00%	6000	3000	1500	1500
8	Kurnool		60000	12.00%	7200	3000	2100	2100
9	Chittoor		60000	18.00%	10800	3000	3900	3900
10	Prakasam		60000	20.00%	12000	3000	4500	4500
11	Srikakulam	Banana	40000	19.00%	7600	2000	2800	2800
12	Vizianagaram		40000	18.00%	7200	2000	2600	2600
13	East Godavari		40000	20.00%	8000	2000	3000	3000
14	YSR Kadapa		40000	17.00%	6800	2000	2400	2400
15	Guntur		40000	15.00%	6000	2000	2000	2000

16	Kurnool		40000	10.00%	4000	2000	1000	1000
17	Ananthapuram		40000	11.00%	4400	2000	1200	1200
18	Srikakulam	Cashew nut	20000	5.00%	1000	1000	0	0
19	Vizianagaram		20000	10.00%	2000	1000	500	500
20	Visakhapatnam		20000	6.00%	1200	1000	100	100
21	East Godavari		20000	6.00%	1200	1000	100	100
22	Nellore	Acid Lime	28000	45.00%	12600	1400	5600	5600
23	Kadapa	Tomato	28000	5.00%	1400	1400	0	0
24	Kurnool		28000	5.00%	1400	1400	0	0
25	Chittoor		28000	13.00%	3640	1400	1120	1120
26	Ananthapuram		28000	6.00%	1680	1400	140	140

6. RISK PERIOD:

For Mango Plantation: Risk period commences from **15th Dec, 2016** and will be in force till **31st May, 2017** and the table containing the coverage periods at different phases are given here:

Table-1: Coverage details:

Sl No.	Name of the Cover	Period From-To
1	Excess/Un seasonal Rain fall cover	15 Dec,2016 to 28 Feb,2017
2	Cover against Pests and Disease Incidence	15 Dec,2016 to 28 Feb,2017
3	Daily Temperature fluctuation cover	01 Jan,2017 to 15 Mar,2017
4	Daily Maximum Wind speed cover	01 Mar,2017 to31 May,2017

For BananaPlantation: Risk period commences from **15th December, 2016** and will be in force till **31st May, 2017**. The table containing the coverage periods at different phases are given here

Table-1: Coverage details:

Sl No.	Name of the Cover	Period From-To
1	High Relative Humidity	15th December, 2016 to 30th April, 2017
2	Excess Rainfall	1st February, 2017 to 31st May, 2017
3	High Temperature	1st March, 2017 to 31st May, 2017
4	High Wind Speed	1st Feb, 2017 to 31st May, 2017

For Cashew nut Plantation: Risk period commences from **15th December, 2016** and will be in force till **30th April, 2017**. The table containing the coverage periods at different phases are given here:

Table-1: Coverage details:

SI No.	Name of the Cover	Period From-To
1	Un seasonal/Excess Rainfall	15th December, 2016 to 15th March, 2017
2	High Temperature	15th January, 2017 to 15th March, 2017
3	Disease congenial climate	15th January, 2017 to 28th Feb, 2017
4	High Wind Speed	1stMarch, 2017 to 30th April, 2017

For Acid Lime: Risk period commences from **1st December, 2016** and will be in force till 28th February**, 2017**. The table containing the coverage periods at different phases are given here:

SI No.	Name of the Cover	Period From-To
1	High Relative Humidity	1st December, 2016 to 28th Feb, 2017
2	Excess Rainfall	1st Dec, 2016 to 28th Feb, 2017
3	High Temperature	15th Jan, 2017 to 28th Feb, 2017

For Tomato: Risk period commences from **15thDecember, 2016** and will be in force till 28th February**, 2017**. The table containing the coverage periods at different phases are given here:

SI No.	Name of the Cover	Period From-To
1	High Relative Humidity	15th December, 2016 to 28th Feb,2017
2	Excess Rainfall	15th Dec, 2016 to 28th Feb, 2017
3	High Temperature	1st Feb, 2017 to 28th Feb, 2017

7. RISK ACCEPTANCE PERIOD*for Mango, Banana, Acid Lime& Cashew nut plantation: Up to 15thDecember, 2016. Tomato crop upto 31.12.2016*

8.SEASONALITY DISCLIPLINE: The Crop wise Seasonality Discipline and the cut-off dates are given hereunder :

Seasonality Discipline: WBCIS- Rabi,2016-17

Activity	Loanee farmers	Non Loanee farmers
Cut off date for risk coverage (Mango, Banana, Acid Lime & Cashew nut)	Having availed the Loan / sanction credit limit from 1.10.2016 to 15-12-2016	Enrolment on or before 15-12-2016

Cut off date for risk coverage (Tomato)	Having availed the Loan / sanction credit limit from 1.10.2016 to 31-12-2016	Enrolment on or before 31-12-2016
Submission of declarations from nodal Banks to concerned Insurance Company	Within 15 days from Loanee farmers and 7 days for Non-loanee farmers after cutoff date.	
Insurance intermediaries / PSU General Insurance Companies / MI agents of AIC	With in7 days after receipt of declarations/ Premium.	

9. PERILS COVERED:

Following are the weather perils, which are deemed to cause "Adverse Weather Incidence" affecting crop health, leading to crop loss, would be covered under the Scheme:

For Mango Plantation:

i) Excess/Un seasonal Rainfall

ii) Pests & Diseases (High Relative Humidity& Low Temp.)

iii) Daily Temperature Fluctuation

iv) Daily Maximum Wind Speed

For Banana Plantation

- High Relative Humidity
- Excess Rainfall
- High Temperature
- High Wind Speed

For Cashew Nut Plantation

- Un seasonal/Excess Rainfall
- High Temperature
- Disease congenial climate
- High Wind Speed

For Tomato crop

- High Relative Humidity
- Excess Rainfall
- High Temperature

For Acid Lime

- High Relative Humidity
- Excess Rainfall
- High Temperature

10. **Weather Perils to be Covered**

Major weather perils of a) **Rainfall** – Deficit Rainfall, Excess rainfall, Unseasonal Rainfall, Rainy days, Dry-spell,

Dry days b) **Temperature**– High temperature (heat), Low temperature c) Relative Humidity and d) Wind Speed , which are deemed to cause "Adverse Weather Incidence", leading to crop loss, would be covered under the scheme: However coverage of crop specific would be as per term sheets in Annexure 1 to 26

11. PROCEDURE FOR COVERAGE OF FARMERS :-

a) Each individual bank branches for Commercial Banks / RRBs shall act as Nodal branch. Each DCCB will be Nodal Banks for PACs. The concerned Lead bank and Regional offices/ Administrative offices of commercial banks/ RRBs will provide necessary guidelines to concerned bank branches and coordinate with them to ensure that all concerned branches submit the consolidated proposals to insurance companies well within the stipulated cut-off dates and also upload the soft copy of insured details in crop insurance portal. Besides, insurance company may also use the IRDA approved insurance agents/ insurance intermediaries for the coverage of non-loanee farmers only.

b) Declaration/ proposal formats to be submitted by Nodal banks/ Branches shall contain details about Insurance Unit, sum insured per unit, premium per unit, total area insured of the farmers, number and category of farmers covered (small and marginal or other) and number of farmers under other categories (SC/ ST/ others) / Women along with their bank account details etc. (bank / their branches) **as per the format envisaged / provided in the crop insurance portal.**

Loanee farmers (Compulsory coverage)

a) Whenever banks sanction loan for a notified crop in a notified area, the crop loan amount only to the extent of **Scale of Finance for notified crops** and acreage of individual notified crops of loanee farmers shall be taken into consideration for compulsory coverage, as per seasonality discipline. Based on seasonality of Crops, banks should separately calculate the eligibility of loan amount for both Kharif and Rabi seasons based on the scale of Finance and declared acreage under notified crops. Disbursing bank branch/ Primary Agriculture Cooperative Society (PACS) will prepare monthly statement of crop-wise and insurance unit-wise details of crop insurance with premium as per the seasonality discipline. Loan disbursing bank branch/ PACS will finance the additional loan towards premium amount payable by farmer for crop insurance.

b) Crop loans through Kisan Credit Cards (KCC) are covered under compulsory coverage and banks shall maintain all back up records and registers relating to compliance with PMFBY and its seasonality discipline and cut-off-date for submitting Declarations in case of normal crop loans. Bank branch will apportion coverage among insurable crops, based on acreage mentioned in loan application or on the basis of actual area sown as declared by the farmer subsequently.

c) Bank branches of commercial banks and RRBs/ Nodal Bank in case of PACS under its jurisdiction shall consolidate insurance proposals/ statements from their bank branch/ PACS under its jurisdiction, respectively and forward the same to insurance company along with details of remittance/ RTGS towards insurance premium, in accordance with cut off dates, as specified in paragraph 7 above .

Non-loanee farmers (Optional coverage) through Channel partners

a) Farmers desirous of availing insurance shall fill up Proposal Form of the Scheme and submit the same to nearest bank branch or authorized channel partner or insurance intermediaries of insurance company.

b) In case channel partner is a Bank, farmers will submit duly filled up proposal form in the village branch of a Commercial Bank (CB) or Regional Rural Bank (RRB), or PACS (DCCB) with requisite insurance premium amount. Operating a bank account is essential for such cases. Branch/ PACS officials will assist the farmers in completing the insurance proposal form and provide necessary guidance. While accepting the proposal and premium, Branch/ PACS will be responsible for verification of eligible sum insured, applicable premium rate, etc. PACS will thereafter consolidate these particulars and send them directly/ to respective Nodal Banks respectively which will, in turn, submit crop-wise and insurance unit-wiseCrop Insurance Declarations in the prescribed format, along with the premium, within the stipulated time, to insurance company. However the bank branches of commercial banks/ RRBs will directly submit the consolidated proposals along with details of insured farmers in the format envisaged in the crop insurance portal within the stipulated time.

c) Non-loanee cultivators could also be serviced directly by any designated agencies, other authorized channel partners or insurance intermediaries, of the implementing agency/Insurance Company and they will act as a guide and facilitator wherein they will advise them the benefits and desirability of the Scheme and guide the farmers through procedures; collect requisite premium and remit individual/ consolidated premium to insurance company, accompanied by individual proposal forms and summary details in Declarations/ Listing sheet (MIS), provide soft copy to IA and details of each insured farmer and will also upload the data directly to the crop

insurance portal.

d) While accepting the Proposal and the premium from aforesaid, designated agents, other authorized channel partner or insurance intermediaries, **it shall be the responsibility of Insurance Company or its designated agents to verify insurable interest and collect the land records, particulars of acreage, sum insured, crop sown etc., and applicable contract/ agreement details in case of share croppers / tenant farmers.** The designated intermediaries shall remit the premium with consolidated proposals within 7 days. However, it is mandatory that the Non-loanee cultivators serviced by the designated intermediaries should hold a bank account in order to facilitate remittance of the claim, if payable.

Non-loanee Farmers (Optional coverage) - directly to Insurance companies

a) Non-Loanee farmer may submit insurance proposals personally / through post to insurance company with requisite premium. Non-loanee farmer can also avail insurance through 'on-line portal' of concerned insurance company or crop insurance portal designed by Government for the purpose. However, it is mandatory that Non-Loanee farmers, personally submitting proposals to insurance company or through crop insurance portal, should have insurable interest and submit necessary documentary evidence. The insured farmer forfeits the premium and the right to claim (if any) if the material facts furnished in the proposal form are wrong or incorrect.

b) Insurance companies retain the right to accept or reject insurance proposal(s) in case proposal is incomplete, not accompanied by necessary documentary proof or insurance premium ordinarily, within one month of receipt of proposal by Insurance Companies. If the proposal is rejected the insurance company will refund full collected premium.

c) Declarations/ proposals received from the Banks/ PACS after the cut-off date shall be summarily rejected and the liability, if any, for such declarations shall rest with the concerned bank. Therefore, the Banks/

d) PACS must not receive any proposal after the cut-off date of coverage. The Banks/ PACS must also ensure that the consolidated statement alongwith the premium amount is remitted to the insurance company within the stipulated time, failing which they shall be responsible for payment of claims, if any to the farmers. However, any dispute in the matter may be referred to the Department by the concerned State/ Agency.

e) The concerned branches of banks and Nodal Banks/ DCCBs in case of PACS will also collect the list of individual insured farmers (both loanee and non-loanee) with requisite details like name, father's name, Bank Account number, village, categories – Small and Marginal/ SC/ ST/ Women, insured acreage, details of insured land, insured crop(s), sum insured, premium collected, Government subsidy etc. from concerned branch in soft copy also for further reconciliation and send the same to the concerned insurance company within 15 days after final cut-off date for submission of Proposal/ Declaration to insurance company and also upload the same on the crop insurance portal. Same standard format of crop insurance portal will be utilized.

f) Insurance companies may also collect the requisite information in respect of non-loanee farmers from the channel partner in same formats. It is the responsibility of the concerned insurance companies to collect/obtain the details of the insured farmers (both loanee and non-loanee) from the bank/financial institutions/ intermediaries/ agents and facilitate the banks to upload the same on crop insurance portal.

g) Insurance Companies should also verify and be satisfied themselves about the coverage of farmers/ crops and up-load the same in their websites within a month preferably before approaching the Government to release the final instalment of subsidy under the scheme.

12. COMPENSATIONPAY-OUT:

a).Claims under WBCIS will be settled on the basis of weather data provided by the Government of Andhra Pradesh and not on the basis of Annavari Certificate / Gazette notification declaring the area as Drought / Flood / Cyclone affected etc., by the District Collectors or any other Govt. Official.

b) Pay-out computation would be based on the notified weather parameters and the details of triggers are specified in the term sheets for the notified crops vide Annexure I to XII.

c) TRIGGER WEATHER: Trigger Weather is pre-defined and being notified as per annexure with reference to the weather parameters and Reference Unit Area and Reference Weather Station and has been fixed so, keeping in mind the broad weather parapet requirement of the notified crops in different mandal sin the notified Districts.

d) SUBMISSION & STORING OF WEATHER DATA: Weather data will be provided by Automatic Weather Stations setup by Andhra Pradesh State Developmental Planning Society of Planning Dept to insurance company on day today basis for the season.

e)REFERENCE WEATHER STATION: This refers to the Automatic Weather Station operating for the particular

Reference Unit Area i.e., mandal (as detailed in the annexure) operating for the relevant Reference Unit Area for generating the Weather Data during the current season, based on which pay-outs are processed.

f) BACK-UPWEATHERSTATION-It is a substitute Weather Station to be used only in case the weather data from the specified Reference Weather Station for the current season is un-available/defective for any reason. In the extreme case of absence of BWS data, data of BWS of BWS or alternate data (Manual rain gauge station data for rainfall) may be adopted.

(Reference Unit areas and Reference Weather stations and Back-up Weather Stations are Annexed in **ANNEXURE 27 to 52 .**

g) As far as the Insured is concerned, the Pay-out procedure shall be automatic that is to say, Pay-outs would be automatically computed by implementing agency on the basis of Actual Weather Data received and the Pay-out would be automatically credited to the Insured's Bank Account.

13. Procedure for Settlement of Claims to the farmers

1. The insurance company would disburse the claim only after receipt of govt. share in premium subsidy.

2.. In case of farmers covered through Financial Institution, claims shall be released only through electronic transfer, followed by hard copy containing claim particulars, to individual bank branches/ nodal banks / PACs which will credit into accounts of individual farmers within a week of receipt of funds from the Insurance companies and shall provide a certificate to the insurance companies along with list of farmers benefited. Bank Branch should also display particulars of beneficiaries on notice board and also upload the same on crop insurance portal.

3. In case of farmers covered on voluntary basis through intermediaries/ directly, payable claims will be directly credited to the concerned bank accounts of insured farmers and details of the claims may also intimate to them. The list of beneficiaries may also be uploaded on the crop insurance portal immediately.

4. Insurance companies shall resolve all the grievances of the insured farmers and other stakeholders in the shortest possible time.

14.Important Conditions /Clauses Applicable for Coverage of Risks

1. Insurance companies should have received the premium for coverage either from bank, channel partner, insurance intermediary or directly. Any loss in transit due to negligence by these agencies or non-remittance of premium by these agencies, the concerned bank / intermediaries shall be liable for payment of claims.

2. In case of any substantial misreporting by nodal bank /branch in case of compulsory farmers coverage, the concerned bank only shall be liable for such mis-reporting.

3. Mere sanctioning/ disbursement of crop loans and submission of proposals/ declarations and remittance of premium by farmer/ bank, without explicit intent to raise the crop, does not constitute acceptance of risk by insurance company.

15. **Acreage discrepancy**

Some areas in the past have reported excess insurance coverage vis-à-vis planted acreage, leading to over-insurance.

For the time-being, it is to be addressed as follows:

a) Wherever the 'acreage discrepancy' is likely, the acreage insured at IU level shall be compared with average planted acreage of past three years, and the difference is treated as 'excess' insurance coverage after taking into account sown area data of the Revenue authority.

b) Sum insured is scaled down in the proportionate ratio the average of three years' actual planted acreage bears to the insured acreage for the given crop.

c) Claims shall be calculated on the scaled down sum insured

d) Premium (farmer share and Central and State Government Subsidy) shall be refunded back to Government of India for the portion of sum insured scaled down and the amount may be utilized for improvement of technology/ research/ Impact assessment etc., Once the individual farms (plots/ survey numbers) are digitized and available on a GIS platform, it is quite possible to overlay the crop cover as derived using satellite imagery on the GIS

platform to identify the crop and estimate the cropped area on each farm. This should lead to identifying the acreage discrepancy at individual farm level.

16. EXCLUSION:

Losses arising out of war and nuclear risks, maliciousdamage and other preventable risks shall be excluded.

17. Commission and Bank Charges

Bank and other financial institutions etc. shall be paid service charges @4% of the premium collected from farmers. Banks have to submit there invoice as annexure ___ Rural agents engaged in providing insurance related services to farmers would be paid appropriate commission as decided by the insurance company, subject to cap prescribed under IRDA regulations.

18. Service Tax

WBCIS is a replacement scheme of NAIS/MNAIS, and hence exempted from Service Tax.

19. Role and Responsibilities of Various Agencies

For successful implementation and administration of Scheme, roles of various Agencies/Institutions/Government Departments/Committees are spelt out herein.

1. **Central Government**

a. Support and Coordination with the State/UT Governments for implementation of PMFBY including its awareness and publicity and issue necessary instructions/ guidelines from time to time for smooth and effective implementation.
b. Issue directives to Banks through “Reserve Bank of India (RBI)”and “National Bank for Agriculture and Rural Development (NABARD)”, for complying with the terms and conditions of PMFBY and its operational modalities.
c. Facilitate providing the weather data through India Meteorological Department (IMD) on near real-time basis to insurance company.
d. Release 50% premium subsidy towards DAC & FW committed liability under the scheme to insurance companies at the beginning of crop season on the basis of business projections (premium collection) to be submitted by insurance companies. The balance of premium subsidy, if any for the season shall be released based on submission of final / actual business achieved during crop season by insurance companies to enable them to release claims to beneficiary farmers.
e. Review and monitor the implementation of PMFBY including premium rates, product-benchmarking and other matter/directives to insurance companies. Review of performance of participating insurance companies and suggest modifications/ improvements wherever required.
f. Organize Capacity building training/workshops for the State Government officials and other stakeholders.
g. Interpretation of any provisions of the scheme and decision on any dispute in settlement of claims.

2.**State / UT Governments**

a. The composition of SLCCCI may be strengthened suitably from time to time to give representation to all the concerned participants including farmers in the implementation of the scheme. To set up the review and monitoring committee at both, State and District levels under the chairmanship of Principal Secretary (Agriculture/ Cooperation) and District Collector, respectively for periodical review (preferably monthly) of implementation of scheme and also verify the coverage etc. on random basis to ensure proper coverage under the scheme. District Level Monitoring Committee (DLMC) to also provide fortnightly crop condition reports and periodical reports on seasonal weather conditions, loans disbursed extent of area cultivated, etc. to concerned insurance company. DLMC shall also monitor conduct of CCEs in districts.
b. Hold meeting of SLCCCI well in advance to finalise clusters, issue bid notice, selection of Implementing Agency and issuance of Notification. Timely issuance of notification is a must for giving wide publicity and coverage of the farmers. There should be a gap of at least one month between the notification issuance and risk inception date. Notification of the State Government shall contain all information as outlined in para VI.
c. Uploading of requisite information of notification on the crop insurance portal in coordination with the selected Implementing Insurance Companies within one week from the date of notification.
d. Take suitable action for adoption of new technology for early loss assessment and better administration of scheme
e. Issue necessary directives to all agencies/ institutions/ government departments/ committees involved in implementation of Scheme.
f. Notify insurance unit area to Village Panchayat or other equivalent units for major crops and for other crops, unit size may be above the level of Village / Village Panchayat.

g. Furnish in advance insurance unit-wise (or of higher unit, if unit level data not available) yield data of immediate past 10 years of all notified crops under PMFBY to insurance companies.

h. Issuance of necessary instructions to Regional Meteorological Centres of IMD and other government/ quasi government agencies for supplying weather data on real-time basis to insurance company.

i. i) To release its 50% share of Premium Subsidy to insurance companies, in the beginning of every crop season, based on fair estimates submitted by them, and settle balance of actual premium subsidy for season as soon as final figures are submitted by insurance company. In order to ensure timely release of premium subsidy by the states, release of GOI subsidy shall be made to those states only which have cleared their liability of premium subsidy excluding the immediate previous crop season.

j. To undertake extensive awareness and publicity campaigns of Scheme amongst farming community through agriculture and extension Departments to maximize coverage of the farmers specially non-loanee farmers.

k. Submission of yield data for all notified crops and insurance units to insurance companies in standard format within stipulated date.

l. To furnish to the insurance companies the insurance unit wise area sown of insured crops within two months from the sowing period.

m. Assist insurance companies for assessment of crop loss of individual insured farmers caused by localized perils and also assist in post harvest losses.

n. To undertake requisite number of CCE in the notified area following single series, and provide the yield data to the insurance company within the prescribed cut-off date, along with results of individual CCEs.

o. Allow insurance companies to co-observe and witness CCEs, and permit them to access various records including Form-2 / Table-B at grass root / district / state level used for recording data of CCEs by States. State shall strengthen audit process of conducting CCE with necessary checks and balances. Audio/Video-recording of CCEs shall be implemented besides other process to ensure accuracy of CCE.

3. Insurance Companies (IA)

a. Insurance companies to liaise with State Governments and agencies/ institutions / committees involved in implementation of PMFBY.

b. Furnish the necessary details to SLCCCI as may be required as per the notification.

c. Underwriting –responsibilities of processing and acceptance of risk.

d. Claim processing / finalization on receipt of yield data from States/UTs and payment within the prescribed timelines.

e. Obtain Re-insurance arrangements if felt necessary.

f. Database –develop crop-yield and weather databases, also related agri-insurance databases.

g. Review of implementation of PMFBY and provide regular feedback for its effective implementation/improvements to DAC & FW.

h. Disclose designated Agents in writing before the underwriting of insurance for the season.

i. Ensuring payment of commission/ service charges to banks/ other agents for implementing the scheme.

j. Awareness and publicity – extensive efforts to create awareness and generate publicity for PMFBY at grass-roots level including bank branches. Also coordinate with the States and other agencies for awareness and publicity of the scheme.

k. Providing monthly progress returns/ statistics/ information demanded by the Governments, both Central and State Government.

l. Facilitate the bank branches/ intermediaries/ agents to upload the details of insured farmers and beneficiaries with all requisite details on Crop Insurance portal well in time.

m. Redressal of all Public Grievances within the time fixed by IRDA. There shall be toll free number maintained by AIC which will be used for receiving the grievances of farmers which will work on the docket system.

n. The coverage of loanee farmers should be carried out by insurance companies themselves, use of agents / brokers are not allowed.

o. At least one agent should be deployed at the block level in the allocated districts.

4. Financial Institutions/Banks

a. For purpose of PMFBY, scheduled banking institutions engaged in disbursing Seasonal Agricultural Operations (SAO) loans as per relevant guidelines of NABARD/ RBI shall be reckoned as Banks.

b. The existing system of Nodal Banks would continue to service the PMFBYas described in various sub paras of Para X.

c. Notification, as well as other directives, guidelines, etc., shall flow as insurance company Ø Lead Bank/Administrative offices of Commercial banks/RRBs/Nodal Bank Ø Service (subordinate) Bank Branch / PACS. While claim remittance to and from insurance companies shall follow same route, the remittance of premium shall follow the reverse route.

Lead Bank/Nodal Bank/Administrative office of Commercial banks/ RRBs

a. Communicate Notification, as well as other directives, guidelines, etc. to all agencies within their jurisdictional area.
b. Ensure that all agencies within their jurisdictional area sanction additional loan component to loanee farmers towards premium payable by them.
c. Ensure that all service (subordinate) bank branches within their jurisdictional area serve all non-loanee farmers desiring and eligible to take insurance cover under PMFBY. Such service will include opening bank account of non-loanee farmers, guiding them to fill up proposal forms, accepting premium from them and maintaining records etc.
d. Ensure that, for both loanee and non-loanee farmers separately, premium and related data is remitted to nodal bank within the prescribed time.
e. Lead bank/Nodal Banks should ensure that all the eligible crop loans/seasonal operational loans taken for notified crop(s) are fully insured and the conditions stated in the declarations submitted have been complied with. No farmer should be deprived from insurance cover. Nodal banks therefore, should make all out efforts and pursue their branches for enrolling all eligible loanee farmers and interested non-loanee farmers under crop insurance. In case, claims have arisen during crop season then respective bank and its branches would be responsible to make payment of the admissible claims to loanee farmers who were deprived from insurance cover to their crops.
f. Concerned Bank and it's branches should ensure submission to insurance companies within stipulated time the notified crop-wise, insurance unit-wise Declarations in prescribed format, along with consolidated Premium payable separately for both loanee farmers and non-loanee farmers. If Concerned Bank and it's branches keep the amount of premium collected beyond the defined timelines then they will be liable to pay interest (at prevailing rate of interest for saving account) for the delay period to the insurance company.
g. Nodal bank/Branches will also arrange for onward transmission to service (subordinate) bank branches / PACS, compensation amounts as received from insurance companies with all details, to be credited to beneficiary accounts.
h. The Nodal Banks/Administrative offices may also collect the list of individual insured farmers with requisite details like name, fathers' name, Bank Account number, village, categories –Small and Marginal /SC /ST /Women, insured acreage, insured crop(s), sum insured, premium collected, Government subsidy etc from concerned PACS/ Bank Branch in soft copy for further reconciliation and send the same to the concerned insurance company within 15 days after final cut-off date for submission of proposal to insurance company.
i. The insurance company shall acknowledge all the declarations submitted by the banks mentioning the details of crop, area, sum insured etc. The banks should cross check with their records and aberrations, if any, should be brought to the notice of the insurance company immediately. If no response is received from banks within15 days, the details given in the acknowledgement shall be considered final and no changes would be accepted later on.
j. To credit the claim proceeds of PMFBY received from insurance company to respective beneficiary bank account within seven days. If Bank Branches/Nodal banks keep the claims amount beyond the defined timelines then they will be liable to pay interest (at prevailing rate of interest for saving account) for the delay period to the eligible farmers. The list of beneficiary cultivators with claim amount shall be displayed by the Branch/ Primary Agricultural Cooperative Society (PACS) and a copy shall also be provided to the Chairman/ Sarpanch/ Pradhan of the village Panchayat. The Banks shall issue a certificate to the insurer that entire money received for settlement of claims has already been credited into the account of beneficiaries.
k. Soft copy of the beneficiary' farmers may also be uploaded directly on Crop Insurance portal by bank branch/ PACS through Nodal Bank to concerned Insurance companies for uploading the same in their web-site.
l. To permit insurance company with access to all relevant records / ledgers at the Nodal Bank/ Branch/ PACS at all times for the purpose of implementation of the scheme.
m. Banks should ensure that cultivator may not be deprived of any benefit under the Scheme due to errors/ omissions/ commissions of the concerned branch/ PACS, and in case of such errors, the concerned institutions shall only make good all such losses.

Lending Banks / RFIs

a. To educate the cultivators on the Scheme features.
b. To guide the cultivators for filing up the insurance proposal in the prescribed forms and collecting the required documents, particularly in case of Non-Loanee cultivators.
c. To prepare the consolidated statements for Loanee and Non- Loanee cultivators and forward the same to the insurance company along with the premium amount and other details of the insured farmers.
d. Maintaining the records of proposal forms, the other relevant documents and statements for the purpose of scrutiny/ verification by insurance company or its authorized representatives and DLMC.
e. Allow insurance company access to all relevant records and registers at offices of Nodal Bank and service (subordinate) bank branches within their jurisdictional area.
f. To capture all relevant data including land and crop details of all loanee farmers covered compulsorily as well as non loanee farmers availing crop insurance through them.
g. Under administrative mechanism, banks are designated as terminal service points for farmers. Hence, it is their duty to ensure compulsory coverage of all eligible loanee farmers and all interested non-loanee farmers.

In case of any misreporting by Nodal Bank / branch / PACS in case of farmers coverage, concerned bank only will be liable for such mis- reporting and its consequences.

5. Designated Insurance agents

a. To educate the cultivators on the Scheme features.
b. To guide the cultivators for filing up the insurance proposal in the prescribed forms and collecting the required documents from Non- Loanee cultivators.
c. Underwrite and collect the premium on behalf of Insurance Company, strictly as per the provisions of the scheme.
d. To prepare the consolidated statements of Non-Loanee cultivators and forwarding the same to the insurance company along with the premium amount well within the stipulated time.
e. The designated Insurance agents shall also prepare the list of individual insured farmers with requisite details like name, fathers' name, Bank Account number, village, categories –Small and Marginal/ SC/ ST/ Women, insured acreage, insured crop(s), sum insured, premium collected, Government subsidy etc in soft copy and send the same to the concerned insurance company within five days after final cut-off date.
f. The designated Insurance agents should ensure that insured farmers may not be deprived of any benefit under the Scheme due to errors/ omissions/ commissions of them, and if any, the concerned agents / insurance company shall only make good all such losses. Necessary administrative and legal action may also be taken for lapses in service/ malpractices, if any, reported.

6. Loanee farmers

a. As the Scheme is compulsory for all loanee cultivators availing SAO loans for notified crops, it is mandatory for all loanee cultivators to insist on insurance coverage as per provisions of the Scheme.
b. Any change in crop plan should be brought to the notice of the bank within one week of sowing.
c. Insurance Proposals are accepted only upto a stipulated cut-off date, which will be decided by the SLCCCI.
d. Give information of any loss due to localized risk or post harvest loss due to specified perils of cyclone, cyclonic rains and unseasonal rains resulting in damage to harvested crop lying in field in "cut and spread" condition to concerned bank branch/ financial institution/ channel partner / insurer within 48 hours.

7. Non-Loanee cultivators

a. Non-Loanee cultivators desirous of availing insurance under PMFBY for any notified crop in any notified insurance unit may approach nearest bank branch/ PACS/ authorized channel partner/ insurance intermediary of insurance company within cut-off date, fill-up proposal form completely in prescribed format, submit form and deposit requisite premium to bank branch/ Insurance Intermediary along with necessary documentary evidence regarding his insurable interest in cultivating land/ crop (e.g. ownership/ tenancy/ cultivation rights) proposed for insurance.
b. The farmer desiring for coverage should open/operate an account in the branch of the designated bank, and the details should be provided in the proposal form.
c. The farmers should mention their land identification number in the proposal.
d. The farmer must provide documentary evidence with regard to possession of cultivable land.
e. The cultivator must furnish area sown confirmation certificate.
f. The farmer should ensure that he gets insurance coverage for a notified crop(s) cultivated/proposed to be cultivated, in a piece of land from a single source. In other word, Double insurance is not allowed. The insurance company shall reserve the right to repudiate all such claims and not refund the premium as well in such cases. Company may also take legal action against such farmers.
g. Give information of any loss due to localized risk or post harvest loss due to specified perils of cyclone, cyclonic rains and unseasonal rains resulting in damage to harvested crop lying in field in "cut and spread" condition to concerned bank branch/ financial institution/ channel partner / insurer within 48 hours.

20. <u>Role & Responsibilities of Weather dataproviders</u>

a) The Automatic Weather Stations (AWSs) and Automatic Rain Gauges (ARGs) of IMD, State Governments, Agriculture Universities or any other organizations / institutions and Independent Third Parties like National Collateral Management Services Limited (NCML), Weather Risk Management Services Pvt. Limited (WRMS), Skymet etc. should only be notified as Reference Weather Stations (RWSs) or Back up Weather Stations (BWSs) which meet the basic minimum criteria fixed by the IMD / Government for the purpose.
b) The data provider should ensure that all the equipments, weather sensors etc. of AWSs / ARGs should be standard, installed properly and regularly maintained as per the specification detailed in the Guidelines issued by IMD / DAC&FW and the equipments should also be calibratedregularly.
c) The data provider should maintain the quality of weather data and standards for dissemination, retrieval & validation of weather dataetc.
d) The data provider should work independent from the insurer (insurance Company) and insured(farmer).
e) The data provider should provide weather data in prescribed formats on near real time basis to insurance companies / StateGovt.

f) The data provider should ensure that insured farmers may not be deprived of any benefit under the Scheme due to non-functioning of weather sensors / sub-standard data/ loss of data etc. and if any, the concerned agency shall only make good all suchlosses.

g) The data provider should get the weather station equipment, exposure conditions, maintenance, data quality, etc. certified by an accreditation agency, who may randomly visit some of the weather stations from time to time.

21. LIMITATIONS &DISCLAIMERS:

a) The Scheme is NOT a Yield Guarantee Scheme, and is based on "Area Approach" as opposed to" Individual Approach"–where by assessment of compensation would be made on Reference Unit Area Basis and not on the basis of every individual insured who might have suffered a loss:

(b) The Scheme shall be null and void and no benefit shall be payable in the event of untrue or in correct statements, misrepresentation or on non-disclosure in any material fact in the proposal form/personal statement/declaration and connected documents, or any material information having been concealed, or a claim being fraudulent or any fraudulent mean s or devices being used by the Insured or any one acting on his behalf to obtain any benefit under this Scheme.

(c) Whenever, any clarification in respect of Declarations submitted by FIs is sought by the implementing agency, the same must be submitted within two weeks. Thereafter, the implementing agency, is not under obligation to accept the same, including reopening of claims. Declarations received after the prescribed cut-off dates will be rejected and the responsibility/liability for such proposals rests with the banks/FIs.

The FIs shall only be responsible for all omissions/commissions/errors committed by them.

(d) ***In case of any substantial misreporting by bank particularly of compulsory farmers coverage, concerned bank only shall be liable for such misreporting.***

(e) Insured / applicant must have insurable interest. Mere sanctioning / disbursement of crop loans and submission of proposals / declarations and remittance of premium by farmer/ bank, without explicit intent to raise the crop, does not constitute acceptance of risk by insurance company.

Note: The implementation of the scheme will be governed by operational guidelines on PMFBY and administrative approval issued by DACFW, GOI. In the event of any conflict in provisions in this notification and operational guidelines for PMFBY issued by DACFW, GOI , latter will prevail.

Enclosures:

Annexure 1to 26 -- Term Sheets for the Crops / Districts being notified.
Annexure27to52 -- Notified RUAs & List of AWS/BWS for the Crops / Districts.
Declarations of M/s. Bajaj Allianz

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

TERMSHEET

ANNEXURE-1

STATE :	ANDHRA PRADESH	CROP :	MANGO
DISTRICT :	SRIKAKULAM	UNIT :	TREE
MANDALS :	ALL NOTIFIED MANDALS	RWS :	AS Per Notification

Cover 1: Unseasonal / Excess Rainfall

Cover Objective :	To compensate the expected losses of Mango grower due to Unseasonal / Excess rainfall during cover period		
Cover Period :	15-Dec-16	to	29-02-2017
Cover Index :	Consecutive two day's rainfall in excess of ERS 1 plus subsequent day's rainfall, if it is greater than ERS 2 (in subsequent day's rainfall one day gap is allowed)		
Nature Of Cover:	The payout will be given for multiple events.		

Phase	Period		Triggers		>5-15 Yrs of age		>15-50 Yrs of age	
	From	To	ERS 1	ERS 2	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)
1	15-Dec-16	29-02-2017	40	5	11.00	110.00	20.00	200.00

Cover 2: Pest and Diseases Congenial Climate

Cover Objective :	To compensate the expected loss of Mango grower due to the congenial climate for pest and diseases developed during cover period.		
Cover Period :	15-Dec-16	to	29-02-2017
Cover Index :	Consecutive number of days having both the average relative humidity and the maximum temperaturte more than the respective trigger		
Nature Of Cover:	Single event of maximum Intensity		

FortNight	Max. Temperature (°C)	Average RH
15-Dec to 31-Dec	29	75
1-Jan to 15-Jan	30	75
16-Jan to 31-Jan	31	75
1-Feb to 14-Feb	32	75
15-Feb to 29-Feb	33.5	75

Age Group	>5-15 Years	>15-50 Years
Strike (Consecutive No. of days) =	3	3
Exit (Consecutive Days):	8	8
Notional Payout (Rs./ Consecutive Days):	19.17	33.33
Maximum Payout (Rs.):	115	200

Cover 3: Temperature Fluctuation

Cover Objective :	To compensate Expected Losses of Mango Grower due to Temperature fluctuation during cover period		
Cover Period :	1-Jan-17	to	15-Mar-17
Cover Index :	Cumulative sum of downward deviation of Minimum temperature and upward deviation of Maximum temperature from their respective trigger temperatures over the cover period.		
Nature Of Cover:	Aggregate Over the period		

Trigger Table :-

FortNight	Max. Temperature (°C)	Min. Temperature (°C)
1-Jan to 15-Jan	30.5	15.5
16-Jan to 31-Jan	31.5	16.5
1-Feb to 14-Feb	32.5	17.5
15-Feb to 29-Feb	33.5	18.5
01-Mar to 15-Mar	35	19.5

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
70	90	0.40	0.00	8.00	0.75	0.00	15.00
90	110	0.75	8.00	23.00	1.25	15.00	40.00
110	130	1.10	23.00	45.00	2.00	40.00	80.00
130	150	2.00	45.00	85.00	3.50	80.00	150.00

Cover 4: High Wind Speed

Cover Objective :	To compensate Expected Losses of the Mango grower due to High Windspeed during cover period		
Cover Period :	1-Mar-17	to	31-May-17
Cover Index :	Upward Deviation of Daily Maximum WindSpeed		
Nature Of Cover:	Single event of maximum Intensity		

Trigger Table :-

FortNight	Max. Wind Speed (KMPH)
01-Mar to 15-Mar	45
16-Mar to 31-Mar	40
1-April to 15-April	40
16-April to 30-April	35
1-May to 15-May	35
16-May to 31-May	30

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
20	35	1.00	0.00	15.00	1.80	0.00	27.00
35	50	2.00	15.00	45.00	3.60	27.00	81.00
50	65	3.00	45.00	90.00	5.40	81.00	162.00
65	80	3.33	90.00	140.00	5.87	162.00	250.00

Premium Details

Age Group	5-15 Yrs.	15-50 Yrs
Total Sum Insured	**450**	**800**
Premium (Rs / Tree)	67.5	120.00
Premium(%)	15.00%	15.00%

Note: Franchise of 1% of the sum insured per tree shall be applicable.i.e. total claim less than Rs 4.5 and Rs 8 per Tree for Age group ">5-15 Yrs" and ">15-40 Yrs" respectively will not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

TERM SHEET

ANNEXURE-2

STATE :	ANDHRA PRADESH	CROP :	MANGO
DISTRICT :	VIZIANAGARAM	UNIT :	TREE
MANDALS :	ALL NOTIFIED MANDALS	RWS :	AS Per Notification

Cover 1: Unseasonal / Excess Rainfall

Cover Objective :	To compensate the expected losses of Mango grower due to Unseasonal / Excess rainfall during cover period
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive two day's rainfall in excess of ERS 1 plus subsequent day's rainfall, if it is greater than ERS 2 (in subsequent day's rainfall one day gap is allowed)
Nature Of Cover:	The payout will be given for multiple events.

Phase	Period		Triggers		>5-15 Yrs of age		>15-50 Yrs of age	
	From	To	ERS 1	ERS 2	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)
1	15-Dec-16	29-02-2017	40	5	11.00	110.00	20.00	200.00

Cover 2: Pest and Diseases Congenial Climate

Cover Objective :	To compensate the expected loss of Mango grower due to the congenial climate for pest and diseases developed during cover period.
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive number of days having both the average relative humidity and the maximum temperaturte more than the respective trigger
Nature Of Cover:	Single event of maximum Intensity

FortNight	Max. Temperature (°C)	Average RH
15-Dec to 31-Dec	28.5	75
1-Jan to 15-Jan	29.5	75
16-Jan to 31-Jan	30.5	75
1-Feb to 14-Feb	31.5	75
15-Feb to 29-Feb	33	75

Age Group	>5-15 Years	>15-50 Years
Strike (Consecutive No. of days) =	3	3
Exit (Consecutive Days):	8	8
Notional Payout (Rs./ Consecutive Days):	19.17	33.33
Maximum Payout (Rs.):	115	200

Cover 3: Temperature Fluctuation

Cover Objective :	To compensate Expected Losses of Mango Grower due to Temperature fluctuation during cover period
Cover Period :	1-Jan-17 to 15-Mar-17
Cover Index :	Cumulative sum of downward deviation of Minimum temperature and upward deviation of Maximum temperature from their respective trigger temperatures over the cover period.
Nature Of Cover:	Aggregate Over the period

Trigger Table :-

FortNight	Max. Temperature (°C)	Min. Temperature (°C)
1-Jan to 15-Jan	30.5	15.0
16-Jan to 31-Jan	31.5	16.0
1-Feb to 14-Feb	32.5	17.0
15-Feb to 29-Feb	33.5	18.0
01-Mar to 15-Mar	35	19.0

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
70	90	0.40	0.00	8.00	0.75	0.00	15.00
90	110	0.75	8.00	23.00	1.25	15.00	40.00
110	130	1.10	23.00	45.00	2.00	40.00	80.00
130	150	2.00	45.00	85.00	3.50	80.00	150.00

Cover 4: High Wind Speed

Cover Objective :	To compensate Expected Losses of the Mango grower due to High Windspeed during cover period
Cover Period :	1-Mar-17 to 31-May-17
Cover Index :	Upward Deviation of Daily Maximum WindSpeed
Nature Of Cover:	Single event of maximum Intensity

Trigger Table :-

FortNight	Max. Wind Speed (KMPH)
01-Mar to 15-Mar	45
16-Mar to 31-Mar	40
1-April to 15-April	40
16-April to 30-April	35
1-May to 15-May	35
16-May to 31-May	30

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
20	35	1.00	0.00	15.00	1.80	0.00	27.00
35	50	2.00	15.00	45.00	3.60	27.00	81.00
50	65	3.00	45.00	90.00	5.40	81.00	162.00
65	80	3.33	90.00	140.00	5.87	162.00	250.00

Premium Details

Age Group	5-15 Yrs.	15-50 Yrs
Total Sum Insured	450	800
Premium (Rs / Tree)	76.5	136.00
Premium(%)	17.00%	17.00%

Note: Franchise of 1% of the sum insured per tree shall be applicable.i.e. total claim less than Rs 4.5 and Rs 8 per Tree for Age group ">5-15 Yrs" and ">15-40 Yrs" respectively will not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

TERM SHEET

ANNEXURE-3

STATE :	ANDHRA PRADESH	CROP :	MANGO
DISTRICT :	VISHAKAPATNAM	UNIT :	TREE
MANDALS :	ALL NOTIFIED MANDALS	RWS :	AS Per Notification

Cover 1: Unseasonal / Excess Rainfall

Cover Objective :	To compensate the expected losses of Mango grow er due to Unseasonal / Excess rainfall during cover period
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive two day's rainfall in excess of ERS 1 plus subsequent day's rainfall, if it is greater than ERS 2 (in subsequent day's rainfall one day gap is allowed)
Nature Of Cover:	The payout will be given for multiple events.

Phase	Period		Triggers		>5-15 Yrs of age		>15-50 Yrs of age	
	From	To	ERS 1	ERS 2	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)
1	15-Dec-16	29-02-2017	40	5	11.00	110.00	20.00	200.00

Cover 2: Pest and Diseases Congenial Climate

Cover Objective :	To compensate the expected loss of Mango grow er due to the congenial climate for pest and diseases developed during cover period.
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive number of days having both the average relative humidity and the maximum temperaturte more than the respective trigger
Nature Of Cover:	Single event of maximum Intensity

FortNight	Max. Temperature (°C)	Average RH
15-Dec to 31-Dec	29	75
1-Jan to 15-Jan	30	75
16-Jan to 31-Jan	31	75
1-Feb to 14-Feb	32	75
15-Feb to 29-Feb	33.5	75

Age Group	>5-15 Years	>15-50 Years
Strike (Consecutive No. of days) =	3	3
Exit (Consecutive Days):	8	8
Notional Payout (Rs./Consecutive Days):	19.17	33.33
Maximum Payout (Rs.):	115	200

Cover 3: Temperature Fluctuation

Cover Objective :	To compensate Expected Losses of Mango Grow er due to Temperature fluctuation during cover period
Cover Period :	1-Jan-17 to 15-Mar-17
Cover Index :	Cumulative sum of dow nw ard deviation of Minimum temperature and upw ard deviation of Maximum temperature from their respective trigger temperatures over the cover period.
Nature Of Cover:	Aggregate Over the period

Trigger Table :-

FortNight	Max. Temperature (°C)	Min. Temperature (°C)
1-Jan to 15-Jan	30	15.5
16-Jan to 31-Jan	31	16.5
1-Feb to 14-Feb	32	17.5
15-Feb to 29-Feb	33.5	18.5
01-Mar to 15-Mar	35	19.5

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
70	90	0.40	0.00	8.00	0.75	0.00	15.00
90	110	0.75	8.00	23.00	1.25	15.00	40.00
110	130	1.10	23.00	45.00	2.00	40.00	80.00
130	150	2.00	45.00	85.00	3.50	80.00	150.00

Cover 4: High Wind Speed

Cover Objective :	To compensate Expected Losses of the Mango grow er due to High Windspeed during cover period
Cover Period :	1-Mar-17 to 31-May-17
Cover Index :	Upw ard Deviation of Daily Maximum WindSpeed
Nature Of Cover:	Single event of maximum Intensity

Trigger Table :-

FortNight	Max. Wind Speed (KMPH)
01-Mar to 15-Mar	45
16-Mar to 31-Mar	40
1-April to 15-April	40
16-April to 30-April	35
1-May to 15-May	35
16-May to 31-May	30

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
20	35	1.00	0.00	15.00	1.80	0.00	27.00
35	50	2.00	15.00	45.00	3.60	27.00	81.00
50	65	3.00	45.00	90.00	5.40	81.00	162.00
65	80	3.33	90.00	140.00	5.87	162.00	250.00

Premium Details

Age Group	5-15 Yrs.	15-50 Yrs
Total Sum Insured	450	800
Premium (Rs / Tree)	76.5	136.00
Premium(%)	17.00%	17.00%

Note: Franchise of 1% of the sum insured per tree shall be applicable.i.e. total claim less than Rs 4.5 and Rs 8 per Tree for Age group ">5-15 Yrs" and ">15-40 Yrs" respectively will not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17
TERMSHEET

STATE :	ANDHRA PRADESH	CROP :	MANGO
DISTRICT :	EAST GODAVRI	UNIT :	TREE
MANDALS :	ALL NOTIFIED MANDALS	RWS :	AS Per Notification

ANNEXURE-4

Cover 1: Unseasonal / Excess Rainfall

Cover Objective :	To compensate the expected losses of Mango grower due to Unseasonal / Excess rainfall during cover period
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive two day's rainfall in excess of ERS 1 plus subsequent day's rainfall, if it is greater than ERS 2 (in subsequent day's rainfall one day gap is allowed)
Nature Of Cover:	The payout will be given for multiple events.

Phase	Period		Triggers		>5-15 Yrs of age		>15-50 Yrs of age	
	From	To	ERS 1	ERS 2	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)
1	15-Dec-16	29-02-2017	35	5	11.00	110.00	20.00	200.00

Cover 2: Pest and Diseases Congenial Climate

Cover Objective :	To compensate the expected loss of Mango grower due to the congenial climate for pest and diseases developed during cover period.
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive number of days having both the average relative humidity and the maximum temperaturte more than the respective trigger
Nature Of Cover:	Single event of maximum Intensity

FortNight	Max. Temperature (°C)	Average RH
15-Dec to 31-Dec	29.5	75
1-Jan to 15-Jan	30.5	75
16-Jan to 31-Jan	31.5	75
1-Feb to 14-Feb	32.5	75
15-Feb to 29-Feb	34	75

Age Group	>5-15 Years	>15-50 Years
Strike (Consecutive No. of days) =	3	3
Exit (Consecutive Days):	8	8
Notional Payout (Rs./ Consecutive Days):	19.17	33.33
Maximum Payout (Rs.):	115	200

Cover 3: Temperature Fluctuation

Cover Objective :	To compensate Expected Losses of Mango Grower due to Temperature fluctuation during cover period
Cover Period :	1-Jan-17 to 15-Mar-17
Cover Index :	Cumulative sum of downward deviation of Minimum temperature and upward deviation of Maximum temperature from their respective trigger temperatures over the cover period.
Nature Of Cover:	Aggregate Over the period

Trigger Table :-

FortNight	Max. Temperature (°C)	Min. Temperature (°C)
1-Jan to 15-Jan	30.5	16.0
16-Jan to 31-Jan	31.5	17.0
1-Feb to 14-Feb	32.5	18.0
15-Feb to 29-Feb	34	19.0
01-Mar to 15-Mar	36	20.0

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
70	90	0.40	0.00	8.00	0.75	0.00	15.00
90	110	0.75	8.00	23.00	1.25	15.00	40.00
110	130	1.10	23.00	45.00	2.00	40.00	80.00
130	150	2.00	45.00	85.00	3.50	80.00	150.00

Cover 4: High Wind Speed

Cover Objective :	To compensate Expected Losses of the Mango grower due to High Windspeed during cover period
Cover Period :	1-Mar-17 to 31-May-17
Cover Index :	Upward Deviation of Daily Maximum WindSpeed
Nature Of Cover:	Single event of maximum Intensity

Trigger Table :-

FortNight	Max. Wind Speed (KMPH)
01-Mar to 15-Mar	45
16-Mar to 31-Mar	40
1-April to 15-April	40
16-April to 30-April	35
1-May to 15-May	35
16-May to 31-May	30

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
20	35	1.00	0.00	15.00	1.80	0.00	27.00
35	50	2.00	15.00	45.00	3.60	27.00	81.00
50	65	3.00	45.00	90.00	5.40	81.00	162.00
65	80	3.33	90.00	140.00	5.87	162.00	250.00

Premium Details

Age Group	5-15 Yrs.	15-50 Yrs
Total Sum Insured	450	800
Premium (Rs / Tree)	90.00	160.00
Premium(%)	20.00%	20.00%

Note: Franchise of 1% of the sum insured per tree shall be applicable.i.e. total claim less than Rs 4.5 and Rs 8 per Tree for Age group ">5-15 Yrs" and ">15-40 Yrs" respectively will not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

TERM SHEET

ANNEXURE-6

STATE :	ANDHRA PRADESH	CROP :	MANGO
DISTRICT :	KRISHNA	UNIT :	TREE
MANDALS :	ALL NOTIFIED MANDALS	RWS :	AS Per Notification

Cover 1: Unseasonal / Excess Rainfall

Cover Objective :	To compensate the expected losses of Mango grower due to Unseasonal / Excess rainfall during cover period
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive two day's rainfall in excess of ERS 1 plus subsequent day's rainfall, if it is greater than ERS 2 (in subsequent day's rainfall one day gap is allowed)
Nature Of Cover:	The payout will be given for multiple events.

Phase	Period		Triggers		>5-15 Yrs of age		>15-50 Yrs of age	
	From	To	ERS 1	ERS 2	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)
1	15-Dec-16	29-02-2017	40	5	11.00	110.00	20.00	200.00

Cover 2: Pest and Diseases Congenial Climate

Cover Objective :	To compensate the expected loss of Mango grower due to the congenial climate for pest and diseases developed during cover period.
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive number of days having both the average relative humidity and the maximum temperaturte more than the respective trigger
Nature Of Cover:	Single event of maximum Intensity

FortNight	Max. Temperature (°C)	Average RH
15-Dec to 31-Dec	29.5	75
1-Jan to 15-Jan	30.5	75
16-Jan to 31-Jan	31.5	75
1-Feb to 14-Feb	33	75
15-Feb to 29-Feb	34.5	75

Age Group	>5-15 Years	>15-50 Years
Strike (Consecutive No. of days) =	3	3
Exit (Consecutive Days):	8	8
Notional Payout (Rs./ Consecutive Days):	19.17	33.33
Maximum Payout (Rs.):	115	200

Cover 3: Temperature Fluctuation

Cover Objective :	To compensate Expected Losses of Mango Grower due to Temperature fluctuation during cover period
Cover Period :	1-Jan-17 to 15-Mar-17
Cover Index :	Cumulative sum of downward deviation of Minimum temperature and upward deviation of Maximum temperature from their respective trigger temperatures over the cover period.
Nature Of Cover:	Aggregate Over the period

Trigger Table :-

FortNight	Max. Temperature (°C)	Min. Temperature (°C)
1-Jan to 15-Jan	31	16.0
16-Jan to 31-Jan	32	17.0
1-Feb to 14-Feb	33	18.0
15-Feb to 29-Feb	34.5	19.0
01-Mar to 15-Mar	36	20.0

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
70	90	0.40	0.00	8.00	0.75	0.00	15.00
90	110	0.75	8.00	23.00	1.25	15.00	40.00
110	130	1.10	23.00	45.00	2.00	40.00	80.00
130	150	2.00	45.00	85.00	3.50	80.00	150.00

Cover 4: High Wind Speed

Cover Objective :	To compensate Expected Losses of the Mango grower due to High Windspeed during cover period
Cover Period :	1-Mar-17 to 31-May-17
Cover Index :	Upward Deviation of Daily Maximum WindSpeed
Nature Of Cover:	Single event of maximum Intensity

Trigger Table :-

FortNight	Max. Wind Speed (KMPH)
01-Mar to 15-Mar	45
16-Mar to 31-Mar	40
1-April to 15-April	40
16-April to 30-April	35
1-May to 15-May	35
16-May to 31-May	30

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
20	35	1.00	0.00	15.00	1.80	0.00	27.00
35	50	2.00	15.00	45.00	3.60	27.00	81.00
50	65	3.00	45.00	90.00	5.40	81.00	162.00
65	80	3.33	90.00	140.00	5.87	162.00	250.00

Premium Details

Age Group	5-15 Yrs.	15-50 Yrs
Total Sum Insured	450	800
Premium (Rs / Tree)	90.00	160.00
Premium(%)	20.00%	20.00%

Note: Franchise of 1% of the sum insured per tree shall be applicable.i.e. total claim less than Rs 4.5 and Rs 8 per Tree for Age group ">5-15 Yrs" and ">15-40 Yrs" respectively will not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

TERMSHEET

STATE :	**ANDHRA PRADESH**		**CROP :**	**MANGO**
DISTRICT :	**KRISHNA**	ANNEXURE-6	**UNIT :**	**TREE**
MANDALS :	**ALL NOTIFIED MANDALS**		**RWS :**	**AS Per Notification**

Cover 1: Unseasonal / Excess Rainfall

Cover Objective :	To compensate the expected losses of Mango grower due to Unseasonal / Excess rainfall during cover period
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive two day's rainfall in excess of ERS 1 plus subsequent day's rainfall, if it is greater than ERS 2 (in subsequent day's rainfall one day gap is allowed)
Nature Of Cover:	The payout will be given for multiple events.

Phase	Period		Triggers		>5-15 Yrs of age		>15-50 Yrs of age	
	From	To	ERS 1	ERS 2	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)
1	15-Dec-16	29-02-2017	40	5	11.00	110.00	20.00	200.00

Cover 2: Pest and Diseases Congenial Climate

Cover Objective :	To compensate the expected loss of Mango grower due to the congenial climate for pest and diseases developed during cover period.
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive number of days having both the average relative humidity and the maximum temperaturte more than the respective trigger
Nature Of Cover:	Single event of maximum Intensity

FortNight	Max. Temperature (°C)	Average RH
15-Dec to 31-Dec	29.5	75
1-Jan to 15-Jan	30.5	75
16-Jan to 31-Jan	31.5	75
1-Feb to 14-Feb	33	75
15-Feb to 29-Feb	34.5	75

Age Group	>5-15 Years	>15-50 Years
Strike (Consecutive No. of days) =	3	3
Exit (Consecutive Days):	8	8
Notional Payout (Rs./ Consecutive Days):	19.17	33.33
Maximum Payout (Rs.):	115	200

Cover 3: Temperature Fluctuation

Cover Objective :	To compensate Expected Losses of Mango Grower due to Temperature fluctuation during cover period
Cover Period :	1-Jan-17 to 15-Mar-17
Cover Index :	Cumulative sum of downward deviation of Minimum temperature and upward deviation of Maximum temperature from their respective trigger temperatures over the cover period.
Nature Of Cover:	Aggregate Over the period

Trigger Table :-

FortNight	Max. Temperature (°C)	Min. Temperature (°C)
1-Jan to 15-Jan	31	16.0
16-Jan to 31-Jan	32	17.0
1-Feb to 14-Feb	33	18.0
15-Feb to 29-Feb	34.5	19.0
01-Mar to 15-Mar	36	20.0

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
70	90	0.40	0.00	8.00	0.75	0.00	15.00
90	110	0.75	8.00	23.00	1.25	15.00	40.00
110	130	1.10	23.00	45.00	2.00	40.00	80.00
130	150	2.00	45.00	85.00	3.50	80.00	150.00

Cover 4: High Wind Speed

Cover Objective :	To compensate Expected Losses of the Mango grower due to High Windspeed during cover period
Cover Period :	1-Mar-17 to 31-May-17
Cover Index :	Upward Deviation of Daily Maximum WindSpeed
Nature Of Cover:	Single event of maximum Intensity

Trigger Table :-

FortNight	Max. Wind Speed (KMPH)
01-Mar to 15-Mar	45
16-Mar to 31-Mar	40
1-April to 15-April	40
16-April to 30-April	35
1-May to 15-May	35
16-May to 31-May	30

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
20	35	1.00	0.00	15.00	1.80	0.00	27.00
35	50	2.00	15.00	45.00	3.60	27.00	81.00
50	65	3.00	45.00	90.00	5.40	81.00	162.00
65	80	3.33	90.00	140.00	5.87	162.00	250.00

Premium Details

Age Group	5-15 Yrs.	15-50 Yrs
Total Sum Insured	450	800
Premium (Rs / Tree)	90.00	160.00
Premium(%)	20.00%	20.00%

Note: Franchise of 1% of the sum insured per tree shall be applicable.i.e. total claim less than Rs 4.5 and Rs 8 per Tree for Age group ">5-15 Yrs" and ">15-40 Yrs" respectively will not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

TERMSHEET

ANNEXURE-7

STATE :	ANDHRA PRADESH	CROP :	MANGO
DISTRICT :	CHITTOOR	UNIT :	TREE
MANDALS :	ALL NOTIFIED MANDALS	RWS :	AS Per Notification

Cover 1: Unseasonal / Excess Rainfall

Cover Objective :	To compensate the expected losses of Mango grower due to Unseasonal / Excess rainfall during cover period
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive two day's rainfall in excess of ERS 1 plus subsequent day's rainfall, if it is greater than ERS 2 (in subsequent day's rainfall one day gap is allowed)
Nature Of Cover:	The payout will be given for multiple events.

Phase	Period		Triggers		>5-15 Yrs of age		>15-50 Yrs of age	
	From	To	ERS 1	ERS 2	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)
1	15-Dec-16	29-02-2017	30	5	11.00	110.00	20.00	200.00

Cover 2: Pest and Diseases Congenial Climate

Cover Objective :	To compensate the expected loss of Mango grower due to the congenial climate for pest and diseases developed during cover period.
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive number of days having both the average relative humidity and the maximum temperaturte more than the respective trigger
Nature Of Cover:	Single event of maximum Intensity

FortNight	Max. Temperature (°C)	Average RH
15-Dec to 31-Dec	28	75
1-Jan to 15-Jan	29	75
16-Jan to 31-Jan	31	75
1-Feb to 14-Feb	33	75
15-Feb to 29-Feb	35	75

Age Group	>5-15 Years	>15-50 Years
Strike (Consecutive No. of days) =	3	3
Exit (Consecutive Days):	8	8
Notional Payout (Rs./ Consecutive Days):	19.17	33.33
Maximum Payout (Rs.):	115	200

Cover 3: Temperature Fluctuation

Cover Objective :	To compensate Expected Losses of Mango Grower due to Temperature fluctuation during cover period
Cover Period :	1-Jan-17 to 15-Mar-17
Cover Index :	Cumulative sum of downward deviation of Minimum temperature and upward deviation of Maximum temperature from their respective trigger temperatures over the cover period.
Nature Of Cover:	Aggregate Over the period

Trigger Table :-

FortNight	Max. Temperature (°C)	Min. Temperature (°C)
1-Jan to 15-Jan	29.5	14.0
16-Jan to 31-Jan	31.5	14.5
1-Feb to 14-Feb	33.5	15.0
15-Feb to 29-Feb	35	16.0
01-Mar to 15-Mar	37	17.5

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
70	90	0.40	0.00	8.00	0.75	0.00	15.00
90	110	0.75	8.00	23.00	1.25	15.00	40.00
110	130	1.10	23.00	45.00	2.00	40.00	80.00
130	150	2.00	45.00	85.00	3.50	80.00	150.00

Cover 4: High Wind Speed

Cover Objective :	To compensate Expected Losses of the Mango grower due to High Windspeed during cover period
Cover Period :	1-Mar-17 to 31-May-17
Cover Index :	Upward Deviation of Daily Maximum WindSpeed
Nature Of Cover:	Single event of maximum Intensity

Trigger Table :-

FortNight	Max. Wind Speed (KMPH)
01-Mar to 15-Mar	45
16-Mar to 31-Mar	40
1-April to 15-April	40
16-April to 30-April	35
1-May to 15-May	35
16-May to 31-May	30

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
20	35	1.00	0.00	15.00	1.80	0.00	27.00
35	50	2.00	15.00	45.00	3.60	27.00	81.00
50	65	3.00	45.00	90.00	5.40	81.00	162.00
65	80	3.33	90.00	140.00	5.87	162.00	250.00

Premium Details

Age Group	5-15 Yrs.	15-50 Yrs
Total Sum Insured	450	800
Premium (Rs / Tree)	81.00	144.00
Premium(%)	18.00%	18.00%

Note: Franchise of 1% of the sum insured per tree shall be applicable.i.e. total claim less than Rs 4.5 and Rs 8 per Tree for Age group ">5-15 Yrs" and ">15-40 Yrs" respectively will not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

TERM SHEET

STATE :	ANDHRA PRADESH		CROP :	MANGO
DISTRICT :	KURNOOL	ANNEXURE-8	UNIT :	TREE
MANDALS :	ALL NOTIFIED MANDALS		RWS :	AS Per Notification

Cover 1: Unseasonal / Excess Rainfall

Cover Objective :	To compensate the expected losses of Mango grower due to Unseasonal / Excess rainfall during cover period		
Cover Period :	15-Dec-16	to	29-02-2017
Cover Index :	Consecutive two day's rainfall in excess of ERS 1 plus subsequent day's rainfall, if it is greater than ERS 2 (in subsequent day's rainfall one day gap is allowed)		
Nature Of Cover:	The payout will be given for multiple events.		

Phase	Period		Triggers		>5-15 Yrs of age		>15-50 Yrs of age	
	From	To	ERS 1	ERS 2	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)
1	15-Dec-16	29-02-2017	25	5	11.00	110.00	20.00	200.00

Cover 2: Pest and Diseases Congenial Climate

Cover Objective :	To compensate the expected loss of Mango grower due to the congenial climate for pest and diseases developed during cover period.		
Cover Period :	15-Dec-16	to	29-02-2017
Cover Index :	Consecutive number of days having both the average relative humidity and the maximum temperaturte more than the respective trigger		
Nature Of Cover:	Single event of maximum Intensity		

FortNight	Max. Temperature (°C)	Average RH
15-Dec to 31-Dec	31	75
1-Jan to 15-Jan	32	75
16-Jan to 31-Jan	34	75
1-Feb to 14-Feb	36	75
15-Feb to 29-Feb	37.5	75

Age Group	>5-15 Years	>15-50 Years
Strike (Consecutive No. of days) =	3	3
Exit (Consecutive Days):	8	8
Notional Payout (Rs./ Consecutive Days):	19.17	33.33
Maximum Payout (Rs.):	115	200

Cover 3: Temperature Fluctuation

Cover Objective :	To compensate Expected Losses of Mango Grower due to Temperature fluctuation during cover period		
Cover Period :	1-Jan-17	to	15-Mar-17
Cover Index :	Cumulative sum of downward deviation of Minimum temperature and upward deviation of Maximum temperature from their respective trigger temperatures over the cover period.		
Nature Of Cover:	Aggregate Over the period		

Trigger Table :-

FortNight	Max. Temperature (°C)	Min. Temperature (°C)
1-Jan to 15-Jan	32.5	14.5
16-Jan to 31-Jan	34.5	14.5
1-Feb to 14-Feb	36.5	15.5
15-Feb to 29-Feb	38	16.5
01-Mar to 15-Mar	40	18.0

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
70	90	0.40	0.00	8.00	0.75	0.00	15.00
90	110	0.75	8.00	23.00	1.25	15.00	40.00
110	130	1.10	23.00	45.00	2.00	40.00	80.00
130	150	2.00	45.00	85.00	3.50	80.00	150.00

Cover 4: High Wind Speed

Cover Objective :	To compensate Expected Losses of the Mango grower due to High Windspeed during cover period		
Cover Period :	1-Mar-17	to	31-May-17
Cover Index :	Upward Deviation of Daily Maximum WindSpeed		
Nature Of Cover:	Single event of maximum Intensity		

Trigger Table :-

FortNight	Max. Wind Speed (KMPH)
01-Mar to 15-Mar	45
16-Mar to 31-Mar	40
1-April to 15-April	40
16-April to 30-April	35
1-May to 15-May	35
16-May to 31-May	30

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
20	35	1.00	0.00	15.00	1.80	0.00	27.00
35	50	2.00	15.00	45.00	3.60	27.00	81.00
50	65	3.00	45.00	90.00	5.40	81.00	162.00
65	80	3.33	90.00	140.00	5.87	162.00	250.00

Premium Details

Age Group	5-15 Yrs.	15-50 Yrs
Total Sum Insured	450	800
Premium (Rs / Tree)	54.00	96.00
Premium(%)	12.00%	12.00%

Note: Franchise of 1% of the sum insured per tree shall be applicable.i.e. total claim less than Rs 4.5 and Rs 8 per Tree for Age group ">5-15 Yrs" and ">15-40 Yrs" respectively will not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

TERMSHEET

ANNEXURE-9

STATE :	ANDHRA PRADESH
DISTRICT :	YSR KADAPA
MANDALS :	ALL NOTIFIED MANDALS

CROP :	MANGO
UNIT :	TREE
RWS :	AS Per Notification

Cover 1: Unseasonal / Excess Rainfall

Cover Objective :	To compensate the expected losses of Mango grower due to Unseasonal / Excess rainfall during cover period
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive two day's rainfall in excess of ERS 1 plus subsequent day's rainfall, if it is greater than ERS 2 (in subsequent day's rainfall one day gap is allowed)
Nature Of Cover:	The payout will be given for multiple events.

Phase	Period		Triggers		>5-15 Yrs of age		>15-50 Yrs of age	
	From	To	ERS 1	ERS 2	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)
1	15-Dec-16	29-02-2017	30	5	11.00	110.00	20.00	200.00

Cover 2: Pest and Diseases Congenial Climate

Cover Objective :	To compensate the expected loss of Mango grower due to the congenial climate for pest and diseases developed during cover period.
Cover Period :	15-Dec-16 to 29-02-2017
Cover Index :	Consecutive number of days having both the average relative humidity and the maximum temperaturte more than the respective trigger
Nature Of Cover:	Single event of maximum Intensity

FortNight	Max. Temperature (°C)	Average RH
15-Dec to 31-Dec	31	75
1-Jan to 15-Jan	32	75
16-Jan to 31-Jan	34	75
1-Feb to 14-Feb	36	75
15-Feb to 29-Feb	37.5	75

Age Group	>5-15 Years	>15-50 Years
Strike (Consecutive No. of days) =	3	3
Exit (Consecutive Days):	8	8
Notional Payout (Rs./ Consecutive Days):	19.17	33.33
Maximum Payout (Rs.):	115	200

Cover 3: Temperature Fluctuation

Cover Objective :	To compensate Expected Losses of Mango Grower due to Temperature fluctuation during cover period
Cover Period :	1-Jan-17 to 15-Mar-17
Cover Index :	Cumulative sum of downward deviation of Minimum temperature and upward deviation of Maximum temperature from their respective trigger temperatures over the cover period.
Nature Of Cover:	Aggregate Over the period

Trigger Table :-

FortNight	Max. Temperature (°C)	Min. Temperature (°C)
1-Jan to 15-Jan	32.5	16.0
16-Jan to 31-Jan	34.5	16.5
1-Feb to 14-Feb	36.5	17.0
15-Feb to 29-Feb	38	18.5
01-Mar to 15-Mar	40	20.0

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
70	90	0.40	0.00	8.00	0.75	0.00	15.00
90	110	0.75	8.00	23.00	1.25	15.00	40.00
110	130	1.10	23.00	45.00	2.00	40.00	80.00
130	150	2.00	45.00	85.00	3.50	80.00	150.00

Cover 4: High Wind Speed

Cover Objective :	To compensate Expected Losses of the Mango grower due to High Windspeed during cover period
Cover Period :	1-Mar-17 to 31-May-17
Cover Index :	Upward Deviation of Daily Maximum WindSpeed
Nature Of Cover:	Single event of maximum Intensity

Trigger Table :-

FortNight	Max. Wind Speed (KMPH)
01-Mar to 15-Mar	45
16-Mar to 31-Mar	40
1-April to 15-April	40
16-April to 30-April	35
1-May to 15-May	35
16-May to 31-May	30

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
20	35	1.00	0.00	15.00	1.80	0.00	27.00
35	50	2.00	15.00	45.00	3.60	27.00	81.00
50	65	3.00	45.00	90.00	5.40	81.00	162.00
65	80	3.33	90.00	140.00	5.87	162.00	250.00

Premium Details

Age Group	5-15 Yrs.	15-50 Yrs
Total Sum Insured	450	800
Premium (Rs / Tree)	45.00	80.00
Premium(%)	10.00%	10.00%

Note: Franchise of 1% of the sum insured per tree shall be applicable.i.e. total claim less than Rs 4.5 and Rs 8 per Tree for Age group ">5-15 Yrs" and ">15-40 Yrs" respectively will not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

TERM SHEET

ANNEXURE-10

STATE :	**ANDHRA PRADESH**	**CROP :**	**MANGO**
DISTRICT :	**PRAKASAM**	**UNIT :**	**TREE**
MANDALS :	**ALL NOTIFIED MANDALS**	**RWS :**	**AS Per Notification**

Cover 1: Unseasonal / Excess Rainfall

Cover Objective :	To compensate the expected losses of Mango grower due to Unseasonal / Excess rainfall during cover period		
Cover Period :	15-Dec-16	to	29-02-2017
Cover Index :	Consecutive two day's rainfall in excess of ERS 1 plus subsequent day's rainfall, if it is greater than ERS 2 (in subsequent day's rainfall one day gap is allowed)		
Nature Of Cover:	The payout will be given for multiple events.		

Phase	Period		Triggers		>5-15 Yrs of age		>15-50 Yrs of age	
	From	To	ERS 1	ERS 2	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)	Notional Payout Rs./Tree./mm	Maximum payout (Rs.)
1	15-Dec-16	29-02-2017	40	5	11.00	110.00	20.00	200.00

Cover 2: Pest and Diseases Congenial Climate

Cover Objective :	To compensate the expected loss of Mango grower due to the congenial climate for pest and diseases developed during cover period.		
Cover Period :	15-Dec-16	to	29-02-2017
Cover Index :	Consecutive number of days having both the average relative humidity and the maximum temperaturte more than the respective trigger		
Nature Of Cover:	Single event of maximum Intensity		

FortNight	Max. Temperature (°C)	Average RH
15-Dec to 31-Dec	30.5	75
1-Jan to 15-Jan	31	75
16-Jan to 31-Jan	32	75
1-Feb to 14-Feb	33	75
15-Feb to 29-Feb	34.5	75

Age Group	>5-15 Years	>15-50 Years
Strike (Consecutive No. of days) =	3	3
Exit (Consecutive Days):	8	8
Notional Payout (Rs./ Consecutive Days):	19.17	33.33
Maximum Payout (Rs.):	115	200

Cover 3: Temperature Fluctuation

Cover Objective :	To compensate Expected Losses of Mango Grower due to Temperature fluctuation during cover period		
Cover Period :	1-Jan-17	to	15-Mar-17
Cover Index :	Cumulative sum of downward deviation of Minimum temperature and upward deviation of Maximum temperature from their respective trigger temperatures over the cover period.		
Nature Of Cover:	Aggregate Over the period		

Trigger Table :-

FortNight	Max. Temperature (°C)	Min. Temperature (°C)
1-Jan to 15-Jan	30	15.0
16-Jan to 31-Jan	31	16.0
1-Feb to 14-Feb	32	17.0
15-Feb to 29-Feb	33.5	18.0
01-Mar to 15-Mar	35	19.0

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
70	90	0.40	0.00	8.00	0.75	0.00	15.00
90	110	0.75	8.00	23.00	1.25	15.00	40.00
110	130	1.10	23.00	45.00	2.00	40.00	80.00
130	150	2.00	45.00	85.00	3.50	80.00	150.00

Cover 4: High Wind Speed

Cover Objective :	To compensate Expected Losses of the Mango grower due to High Windspeed during cover period		
Cover Period :	1-Mar-17	to	31-May-17
Cover Index :	Upward Deviation of Daily Maximum WindSpeed		
Nature Of Cover:	Single event of maximum Intensity		

Trigger Table :-

FortNight	Max. Wind Speed (KMPH)
01-Mar to 15-Mar	45
16-Mar to 31-Mar	40
1-April to 15-April	40
16-April to 30-April	35
1-May to 15-May	35
16-May to 31-May	30

Payout Table :-

Index		>5-15 Years of age			>15-50 Years of age		
>T1	<= T2	Variable Payout	Fixed Payout	Total Payout	Variable Payout	Fixed Payout	Total Payout
20	35	1.00	0.00	15.00	1.80	0.00	27.00
35	50	2.00	15.00	45.00	3.60	27.00	81.00
50	65	3.00	45.00	90.00	5.40	81.00	162.00
65	80	3.33	90.00	140.00	5.87	162.00	250.00

Premium Details

Age Group	5-15 Yrs.	15-50 Yrs
Total Sum Insured	**450**	**800**
Premium (Rs / Tree)	90.00	160.00
Premium(%)	20.00%	20.00%

Note: Franchise of 1% of the sum insured per tree shall be applicable.i.e. total claim less than Rs 4.5 and Rs 8 per Tree for Age group ">5-15 Yrs" and ">15-40 Yrs" respectively will not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17
Termsheet
ANNEXURE-11

State:	ANDHRA PRADESH	**Crop:**	BANANA
District:	YSR KADAPA	**UNIT:**	HECTARE
Mandal:	ALL NOTIFIED MANDALS	**RWS:**	As per Notification
		BWS:	As per Notification

Cover-1: HIGH RELATIVE HUMIDITY

Objective: To provide cover for reduced growth due to High Relative Humidity during cover period.
Cover Period: 15-Dec-16 to 30-Apr-17
Cover Index: Consecutive Number of days having Average Relative Humidity > 75%
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive Number of days =	4	6	8
Payout =	5000	10000	20000
Max Payout (Rs.)	20000		

Cover-2: EXCESS RAINFALL

Objective: To provide cover against excess rainfall during cover period.
Cover Period: 1-Feb-17 to 31-May-17
Cover Index: Highest of 3 consecutive days Rainfall during cover period
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Trigger Rainfall (>)	35	50	65	80	95	110
Payout (Rs.)	3000	6000	10000	15000	22000	30000
Max Payout (Rs.)	30000					

Cover-3: HIGH TEMPERATURE

Objective: To provide cover for reduced growth due to High Maximum temperature during cover period.
Cover Period: 1-Mar-17 to 31-May-17
Cover Index: Consecutive Number of days having Daily Maximum Temperature > 43.5 **°C**
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive days	4	6	8
Payout (Rs)	10000	20000	30000
Max Payout (Rs.)	30000		

Cover 4: HIGH WIND SPEED

Objective: To compensate the Banana grower Losses due to High Windspeed during cover period
Cover Period: 1-Feb-17 to 31-May-17
Cover Index: Daily Maximum windspeed during cover period.
Nature of Cover: Single payout of maximum intensity will be payable during each month

Payout Table:

	Daily Max Wind Trigger(Km/Hour)				**Payout (In Rs)**
Months	February	March	April	**May**	
Trigger1(>)	50	55	55	50	5000
Trigger2(>)	60	65	65	55	10000
Trigger3(>)	70	75	75	65	20000
Max Payout (Rs.)	20000				

Premium Details :

Sum Insured (Rs.)	100000
Premium Rate (%)	17.00%
Premium (Rs.)	17000

Note : Franchise 1% of Sum Insured per hectare is applicable i.e Total claims less than Rs. 1000 per hectare shall not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17
Termsheet
ANNEXURE-12

State: ANDHRA PRADESH
District: VIZIANAGARAM
Mandal: ALL NOTIFIED MANDALS
Crop: BANANA
UNIT: HECTARE
RWS: As per Notification
BWS: As per Notification

Cover-1: HIGH RELATIVE HUMIDITY

Objective: To provide cover for reduced growth due to High Relative Humidity during cover period.
Cover Period: 15-Dec-16 to 30-Apr-17
Cover Index: Consecutive Number of days having Average Relative Humidity > 80%
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive Number of days =	4	6	8
Payout =	5000	10000	20000
Max Payout (Rs.)	20000		

Cover-2: EXCESS RAINFALL

Objective: To provide cover against excess rainfall during cover period.
Cover Period: 1-Feb-17 to 31-May-17
Cover Index: Highest of 3 consecutive days Rainfall during cover period
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Trigger Rainfall (>)	40	60	80	100	120	140
Payout (Rs.)	3000	6000	10000	15000	22000	30000
Max Payout (Rs.)	30000					

Cover-3: HIGH TEMPERATURE

Objective: To provide cover for reduced growth due to High Maximum temperature during cover period.
Cover Period: 1-Mar-17 to 31-May-17
Cover Index: Consecutive Number of days having Daily Maximum Temperature > 43 °C
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive days	3	5	7
Payout (Rs)	10000	20000	30000
Max Payout (Rs.)	30000		

Cover 4: HIGH WIND SPEED

Objective: To compensate the Banana grower Losses due to High Windspeed during cover period
Cover Period: 1-Feb-17 to 31-May-17
Cover Index: Daily Maximum windspeed during cover period.
Nature of Cover: Single payout of maximum intensity will be payable during each month

Payout Table:

	Daily Max Wind Trigger(Km/Hour)				Payout (In Rs)
Months	February	March	April	May	
Trigger1(>)	50	55	55	50	5000
Trigger2(>)	60	65	65	55	10000
Trigger3(>)	70	75	75	65	20000
Max Payout (Rs.)	20000				

Premium Details :

Sum Insured (Rs.)	100000
Premium Rate (%)	18.00%
Premium (Rs.)	18000

Note : Franchise 1% of Sum Insured per hectare is applicable i.e Total claims less than Rs. 1000 per hectare shall not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

Termsheet

ANNEXURE-13

State: ANDHRA PRADESH
District: EAST GODAVARI
Mandal: ALL NOTIFIED MANDALS
Crop: BANANA
UNIT: HECTARE
RWS: As per Notification
BWS: As per Notification

Cover-1: HIGH RELATIVE HUMIDITY

Objective: To provide cover for reduced growth due to High Relative Humidity during cover period.
Cover Period: 15-Dec-16 to 30-Apr-17
Cover Index: Consecutive Number of days having Average Relative Humidity > 80%
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive Number of days =	4	6	8
Payout =	5000	10000	20000
Max Payout (Rs.)	20000		

Cover-2: EXCESS RAINFALL

Objective: To provide cover against excess rainfall during cover period.
Cover Period: 1-Feb-17 to 31-May-17
Cover Index: Highest of 3 consecutive days Rainfall during cover period
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Trigger Rainfall (>)	40	60	80	100	120	140
Payout (Rs.)	3000	6000	10000	15000	22000	30000
Max Payout (Rs.)	30000					

Cover-3: HIGH TEMPERATURE

Objective: To provide cover for reduced growth due to High Maximum temperature during cover period.
Cover Period: 1-Mar-17 to 31-May-17
Cover Index: Consecutive Number of days having Daily Maximum Temperature > 42.5 °C
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive days	4	6	8
Payout (Rs)	10000	20000	30000
Max Payout (Rs.)	30000		

Cover 4: HIGH WIND SPEED

Objective: To compensate the Banana grower Losses due to High Windspeed during cover period
Cover Period: 1-Feb-17 to 31-May-17
Cover Index: Daily Maximum windspeed during cover period.
Nature of Cover: Single payout of maximum intensity will be payable during each month

Payout Table:

	Daily Max Wind Trigger(Km/Hour)				**Payout (In Rs)**
Months	February	March	April	**May**	
Trigger1(>)	50	55	55	50	5000
Trigger2(>)	60	65	65	55	10000
Trigger3(>)	70	75	75	65	20000
Max Payout (Rs.)	20000				

Premium Details :

Sum Insured (Rs.)	100000
Premium Rate (%)	20.00%
Premium (Rs.)	20000

Note : Franchise 1% of Sum Insured per hectare is applicable i.e Total claims less than Rs. 1000 per hectare shall not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17
Termsheet

State: ANDHRA PRADESH ANNEXURE-14 **Crop:** BANANA
District: KURNOOL **UNIT:** HECTARE
Mandal: ALL NOTIFIED MANDALS **RWS:** As per Notification
BWS: As per Notification

Cover-1: HIGH RELATIVE HUMIDITY

Objective: To provide cover for reduced growth due to High Relative Humidity during cover period.
Cover Period: 15-Dec-16 to 30-Apr-17
Cover Index: Consecutive Number of days having Average Relative Humidity > 75%
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive Number of days =	4	6	8
Payout =	5000	10000	20000
Max Payout (Rs.)	20000		

Cover-2: EXCESS RAINFALL

Objective: To provide cover against excess rainfall during cover period.
Cover Period: 1-Feb-17 to 31-May-17
Cover Index: Highest of 3 consecutive days Rainfall during cover period
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Trigger Rainfall (>)	30	40	55	70	85	100
Payout (Rs.)	3000	6000	10000	15000	22000	30000
Max Payout (Rs.)	30000					

Cover-3: HIGH TEMPERATURE

Objective: To provide cover for reduced growth due to High Maximum temperature during cover period.
Cover Period: 1-Mar-17 to 31-May-17
Cover Index: Consecutive Number of days having Daily Maximum Temperature > 43.5 **°C**
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive days	4	6	8
Payout (Rs)	10000	20000	30000
Max Payout (Rs.)	30000		

Cover 4: HIGH WIND SPEED

Objective: To compensate the Banana grower Losses due to High Windspeed during cover period
Cover Period: 1-Feb-17 to 31-May-17
Cover Index: Daily Maximum windspeed during cover period.
Nature of Cover: Single payout of maximum intensity will be payable during each month

Payout Table:

	Daily Max Wind Trigger(Km/Hour)				**Payout (In Rs)**
Months	February	March	April	May	
Trigger1(>)	50	55	55	50	5000
Trigger2(>)	60	65	65	55	10000
Trigger3(>)	70	75	75	65	20000
Max Payout (Rs.)	20000				

Premium Details :

Sum Insured (Rs.)	100000
Premium Rate (%)	12.00%
Premium (Rs.)	12000

Note : Franchise 1% of Sum Insured per hectare is applicable i.e Total claims less than Rs. 1000 per hectare shall not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17
Termsheet

State: ANDHRA PRADESH ANNEXURE-15 **Crop:** BANANA
District: GUNTUR **UNIT:** HECTARE
Mandal: ALL NOTIFIED MANDALS **RWS:** As per Notification
BWS: As per Notification

Cover-1: HIGH RELATIVE HUMIDITY

Objective: To provide cover for reduced growth due to High Relative Humidity during cover period.
Cover Period: 15-Dec-16 to 30-Apr-17
Cover Index: Consecutive Number of days having Average Relative Humidity > 80%
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive Number of days =	4	6	8
Payout =	5000	10000	20000
Max Payout (Rs.)	20000		

Cover-2: EXCESS RAINFALL

Objective: To provide cover against excess rainfall during cover period.
Cover Period: 1-Feb-17 to 31-May-17
Cover Index: Highest of 3 consecutive days Rainfall during cover period
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Trigger Rainfall (>)	30	40	60	80	100	120
Payout (Rs.)	3000	6000	10000	15000	22000	30000
Max Payout (Rs.)	30000					

Cover-3: HIGH TEMPERATURE

Objective: To provide cover for reduced growth due to High Maximum temperature during cover period.
Cover Period: 1-Mar-17 to 31-May-17
Cover Index: Consecutive Number of days having Daily Maximum Temperature > 44.5 °C
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive days	4	6	8
Payout (Rs)	10000	20000	30000
Max Payout (Rs.)	30000		

Cover 4: HIGH WIND SPEED

Objective: To compensate the Banana grower Losses due to High Windspeed during cover period
Cover Period: 1-Feb-17 to 31-May-17
Cover Index: Daily Maximum windspeed during cover period.
Nature of Cover: Single payout of maximum intensity will be payable during each month

Payout Table:

	Daily Max Wind Trigger(Km/Hour)				**Payout (In Rs)**
Months	February	March	April	**May**	
Trigger1(>)	50	55	55	50	5000
Trigger2(>)	60	65	65	55	10000
Trigger3(>)	70	75	75	65	20000
Max Payout (Rs.)	20000				

Premium Details :

Sum Insured (Rs.)	100000
Premium Rate (%)	15.00%
Premium (Rs.)	15000

Note : Franchise 1% of Sum Insured per hectare is applicable i.e Total claims less than Rs. 1000 per hectare shall not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

Termsheet

ANNEXURE-16

State:	ANDHRA PRADESH	**Crop:**	BANANA
District:	ANANTAPUR	**UNIT:**	HECTARE
Mandal:	ALL NOTIFIED MANDALS	**RWS:**	As per Notification
		BWS:	As per Notification

Cover-1: HIGH RELATIVE HUMIDITY

Objective: To provide cover for reduced growth due to High Relative Humidity during cover period.

Cover Period: 15-Dec-16 to 30-Apr-17

Cover Index: Consecutive Number of days having Average Relative Humidity > 75%

Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive Number of days =	4	6	8
Payout =	5000	10000	20000
Max Payout (Rs.)	20000		

Cover-2: EXCESS RAINFALL

Objective: To provide cover against excess rainfall during cover period.

Cover Period: 1-Feb-17 to 31-May-17

Cover Index: Highest of 3 consecutive days Rainfall during cover period

Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Trigger Rainfall (>)	35	50	65	80	95	110
Payout (Rs.)	3000	6000	10000	15000	22000	30000
Max Payout (Rs.)	30000					

Cover-3: HIGH TEMPERATURE

Objective: To provide cover for reduced growth due to High Maximum temperature during cover period.

Cover Period: 1-Mar-17 to 31-May-17

Cover Index: Consecutive Number of days having Daily Maximum Temperature > 43.5 °C

Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive days	4	6	8
Payout (Rs)	10000	20000	30000
Max Payout (Rs.)	30000		

Cover 4: HIGH WIND SPEED

Objective: To compensate the Banana grower Losses due to High Windspeed during cover period

Cover Period: 1-Feb-17 to 31-May-17

Cover Index: Daily Maximum windspeed during cover period.

Nature of Cover: Single payout of maximum intensity will be payable during each month

Payout Table:

	Daily Max Wind Trigger(Km/Hour)				**Payout (In Rs)**
Months	February	March	April	May	
Trigger1(>)	50	55	55	50	5000
Trigger2(>)	60	65	65	55	10000
Trigger3(>)	70	75	75	65	20000
Max Payout (Rs.)	20000				

Premium Details :

Sum Insured (Rs.)	100000
Premium Rate (%)	11.00%
Premium (Rs.)	11000

Note : Franchise 1% of Sum Insured per hectare is applicable i.e Total claims less than Rs. 1000 per hectare shall not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17
Termsheet

State: ANDHRA PRADESH ANNEXURE-17 **Crop:** BANANA
District: SRIKAKULAM **UNIT:** HECTARE
Mandal: ALL NOTIFIED MANDALS **RWS:** As per Notification
BWS: As per Notification

Cover-1: HIGH RELATIVE HUMIDITY

Objective: To provide cover for reduced growth due to High Relative Humidity during cover period.
Cover Period: 15-Dec-16 to 30-Apr-17
Cover Index: Consecutive Number of days having Average Relative Humidity > 80%
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive Number of days =	4	6	8
Payout =	5000	10000	20000
Max Payout (Rs.)	20000		

Cover-2: EXCESS RAINFALL

Objective: To provide cover against excess rainfall during cover period.
Cover Period: 1-Feb-17 to 31-May-17
Cover Index: Highest of 3 consecutive days Rainfall during cover period
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Trigger Rainfall (>)	40	60	80	100	120	140
Payout (Rs.)	3000	6000	10000	15000	22000	30000
Max Payout (Rs.)	30000					

Cover-3: HIGH TEMPERATURE

Objective: To provide cover for reduced growth due to High Maximum temperature during cover period.
Cover Period: 1-Mar-17 to 31-May-17
Cover Index: Consecutive Number of days having Daily Maximum Temperature > 43 °C
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive days	3	5	7
Payout (Rs)	10000	20000	30000
Max Payout (Rs.)	30000		

Cover 4: HIGH WIND SPEED

Objective: To compensate the Banana grower Losses due to High Windspeed during cover period
Cover Period: 1-Feb-17 to 31-May-17
Cover Index: Daily Maximum windspeed during cover period.
Nature of Cover: Single payout of maximum intensity will be payable during each month

Payout Table:

	Daily Max Wind Trigger(Km/Hour)				**Payout (In Rs)**
Months	February	March	April	**May**	
Trigger1(>)	50	55	55	50	5000
Trigger2(>)	60	65	65	55	10000
Trigger3(>)	70	75	75	65	20000
Max Payout (Rs.)	20000				

Premium Details :

Sum Insured (Rs.)	100000
Premium Rate (%)	19.00%
Premium (Rs.)	19000

Note : Franchise 1% of Sum Insured per hectare is applicable i.e Total claims less than Rs. 1000 per hectare shall not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

Termsheet

ANNEXURE-18

State: ANDHRA PRADESH
District: VIZIANAGARAM
Mandal: ALL NOTIFIED MANDALS

Crop: CASHEWNUT
UNIT: HECTARE
RWS: As per Notification
BWS: As per Notification

Cover-1: UNSEASONAL/EXCESS RAINFALL

Objective: To compensate expected Loss due to excess rainfall during cover period.
Cover Period: 15-Dec-16 To 15-Mar-17
Cover Index: Daily Rainfall during cover period
Nature of Cover: Multiple Events

Payout Table:

Strike (mm) >	25
Exit	125
Payout Rate (Rs./mm)	200
Max Payout (Rs.)	20000

Cover-2: DISEASE CONGENIAL CLIMATE

Objective: To compensate expected Loss due to Disease Congenial Climate during Cover Period.
Cover Period: 15-Jan-17 To 28-Feb-17
Cover Index: Count of Days having daily minimum Temperature < 18 °C with daily average Relative humidity > 75 %
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Strike (Days)=	3
Exit	12
Payout Rate (Rs./Day)	1000
Max Payout (Rs.)	10000

Cover-3: HIGH TEMPERATURE

Objective: To compensate expected Loss due to High Maximum temperature during cover period.
Cover Period: 15-Jan-17 To 15-Mar-17
Cover Index: Count of days having Daily Maximum Temperature > 37 °C
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Strike (Days) =	3
Exit	12
Payout Rate (Rs./Day)	1250
Max Payout (Rs.)	12500

Cover 4: HIGH WIND SPEED

Objective: To compensate the Expected Losses due to High Windspeed during cover period
Cover Period: 1-Mar-17 to 30-Apr-17
Cover Index: Daily Maximum windspeed during cover period.
Nature of Cover: Single payout of maximum intensity will be payable during each month

Payout Table:

Triggers	Index	**Payout (In Rs)**
Trigger1(>=)	60	1000
Trigger2(>=)	65	1500
Trigger3(>=)	70	3000
Trigger4(>=)	75	5000
Trigger5(>=)	80	7500
Max Payout (Rs.)	7500	

Premium Details :

Sum Insured (Rs.)	50000
Premium Rate (%)	10.00%
Premium (Rs.)	5000

Note : Franchise 1% of Sum Insured per hectare is applicable i.e Total claims less than Rs. 500 per hectare shall not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

Termsheet

ANNEXURE-19

State:	ANDHRA PRADESH	**Crop:**	CASHEWNUT
District:	SRIKAKULAM	**UNIT:**	HECTARE
Mandal:	ALL NOTIFIED MANDALS	**RWS:**	As per Notification
		BWS:	As per Notification

Cover-1: UNSEASONAL/EXCESS RAINFALL

Objective: To compensate expected Loss due to excess rainfall during cover period.

Cover Period: 15-Dec-16 To 15-Mar-17

Cover Index: Daily Rainfall during cover period

Nature of Cover: Multiple Events

Payout Table:

Strike (mm) >	25
Exit	125
Payout Rate (Rs./mm)	200
Max Payout (Rs.)	20000

Cover-2: DISEASE CONGENIAL CLIMATE

Objective: To compensate expected Loss due to Disease Congenial Climate during Cover Period.

Cover Period: 15-Jan-17 To 28-Feb-17

Cover Index: Count of Days having daily minimum Temperature < 18 °C with daily average Relative humidity > 75 %

Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Strike (Days)=	3
Exit	12
Payout Rate (Rs./Day)	1000
Max Payout (Rs.)	10000

Cover-3: HIGH TEMPERATURE

Objective: To compensate expected Loss due to High Maximum temperature during cover period.

Cover Period: 15-Jan-17 To 15-Mar-17

Cover Index: Count of days having Daily Maximum Temperature > 37 °C

Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Strike (Days) =	3
Exit	12
Payout Rate (Rs./Day)	1250
Max Payout (Rs.)	12500

Cover 4: HIGH WIND SPEED

Objective: To compensate the Expected Losses due to High Windspeed during cover period

Cover Period: 1-Mar-17 to 30-Apr-17

Cover Index: Daily Maximum windspeed during cover period.

Nature of Cover: Single payout of maximum intensity will be payable during each month

Payout Table:

Triggers	Index	**Payout (In Rs)**
Trigger1(>=)	60	1000
Trigger2(>=)	65	1500
Trigger3(>=)	70	3000
Trigger4(>=)	75	5000
Trigger5(>=)	80	7500
Max Payout (Rs.)	7500	

Premium Details :

Sum Insured (Rs.)	50000
Premium Rate (%)	5.00%
Premium (Rs.)	2500

Note : Franchise 1% of Sum Insured per hectare is applicable i.e Total claims less than Rs. 500 per hectare shall not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

Termsheet

ANNEXURE-20

State: ANDHRA PRADESH
District: EAST GODAVARI
Mandal: ALL NOTIFIED MANDALS

Crop: CASHEWNUT
UNIT: HECTARE
RWS: As per Notification
BWS: As per Notification

Cover-1: UNSEASONAL/EXCESS RAINFALL

Objective: To compensate expected Loss due to excess rainfall during cover period.
Cover Period: 15-Dec-16 To 15-Mar-17
Cover Index: Daily Rainfall during cover period
Nature of Cover: Multiple Events

Payout Table:

Strike (mm) >	25
Exit	125
Payout Rate (Rs./mm)	200
Max Payout (Rs.)	20000

Cover-2: DISEASE CONGENIAL CLIMATE

Objective: To compensate expected Loss due to Disease Congenial Climate during Cover Period.
Cover Period: 15-Jan-17 To 28-Feb-17
Cover Index: Count of Days having daily minimum Temperature < 18 °C with daily average Relative humidity > 75 %
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Strike (Days)=	3
Exit	12
Payout Rate (Rs./Day)	1000
Max Payout (Rs.)	10000

Cover-3: HIGH TEMPERATURE

Objective: To compensate expected Loss due to High Maximum temperature during cover period.
Cover Period: 15-Jan-17 To 15-Mar-17
Cover Index: Count of days having Daily Maximum Temperature > 37 °C
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Strike (Days) =	3
Exit	12
Payout Rate (Rs./Day)	1250
Max Payout (Rs.)	12500

Cover 4: HIGH WIND SPEED

Objective: To compensate the Expected Losses due to High Windspeed during cover period
Cover Period: 1-Mar-17 to 30-Apr-17
Cover Index: Daily Maximum windspeed during cover period.
Nature of Cover: Single payout of maximum intensity will be payable during each month

Payout Table:

Triggers	Index	**Payout (In Rs)**
Trigger1(>=)	60	1000
Trigger2(>=)	65	1500
Trigger3(>=)	70	3000
Trigger4(>=)	75	5000
Trigger5(>=)	80	7500
Max Payout (Rs.)	7500	

Premium Details :

Sum Insured (Rs.)	50000
Premium Rate (%)	6.00%
Premium (Rs.)	3000

Note : Franchise 1% of Sum Insured per hectare is applicable i.e Total claims less than Rs. 500 per hectare shall not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

Termsheet

ANNEXURE-21

State:	ANDHRA PRADESH	**Crop:**	CASHEWNUT
District:	VISHKHAPATANAM	**UNIT:**	HECTARE
Mandal:	ALL NOTIFIED MANDALS	**RWS:**	As per Notification
		BWS:	As per Notification

Cover-1: UNSEASONAL/EXCESS RAINFALL

Objective: To compensate expected Loss due to excess rainfall during cover period.

Cover Period: 15-Dec-16 To 15-Mar-17

Cover Index: Daily Rainfall during cover period

Nature of Cover: Multiple Events

Payout Table:

Strike (mm) >	25
Exit	125
Payout Rate (Rs./mm)	200
Max Payout (Rs.)	20000

Cover-2: DISEASE CONGENIAL CLIMATE

Objective: To compensate expected Loss due to Disease Congenial Climate during Cover Period.

Cover Period: 15-Jan-17 To 28-Feb-17

Cover Index: Count of Days having daily minimum Temperature < 18 °C with daily average Relative humidity > 75 %

Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Strike (Days)=	3
Exit	12
Payout Rate (Rs./Day)	1000
Max Payout (Rs.)	10000

Cover-3: HIGH TEMPERATURE

Objective: To compensate expected Loss due to High Maximum temperature during cover period.

Cover Period: 15-Jan-17 To 15-Mar-17

Cover Index: Count of days having Daily Maximum Temperature > 37 °C

Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Strike (Days) =	3
Exit	12
Payout Rate (Rs./Day)	1250
Max Payout (Rs.)	12500

Cover 4: HIGH WIND SPEED

Objective: To compensate the Expected Losses due to High Windspeed during cover period

Cover Period: 1-Mar-17 to 30-Apr-17

Cover Index: Daily Maximum windspeed during cover period.

Nature of Cover: Single payout of maximum intensity will be payable during each month

Payout Table:

Triggers	Index	**Payout (In Rs)**
Trigger1(>=)	60	1000
Trigger2(>=)	65	1500
Trigger3(>=)	70	3000
Trigger4(>=)	75	5000
Trigger5(>=)	80	7500
Max Payout (Rs.)	7500	

Premium Details :

Sum Insured (Rs.)	50000
Premium Rate (%)	6.00%
Premium (Rs.)	3000

Note : Franchise 1% of Sum Insured per hectare is applicable i.e Total claims less than Rs. 500 per hectare shall not be paid

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

Termsheet

ANNEXURE-22

State: ANDHRA PRADESH
District: NELLORE
Mandal: ALL NOTIFIED MANDALS

Crop: ACID LIME
UNIT: HECTARE
RWS: As per Notification
BWS: As per Notification

Cover-1: HIGH RELATIVE HUMIDITY

Objective: To provide cover for reduced growth due to High Relative Humidity during cover period.
Cover Period: 1-Dec-16 to 28-Feb-17
Cover Index: Consecutive Number of days having Average Relative Humidity > 75%
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive Number of days =	4	6	8
Payout =	10000	20000	25000
Max Payout (Rs.)	25000		

Cover-2: EXCESS RAINFALL

Objective: To provide cover against excess rainfall during cover period.
Cover Period: 1-Dec-16 to 28-Feb-17
Cover Index: Highest of 3 consecutive days Rainfall during cover period
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Trigger Rainfall (>)	35	50	65	80	95	110
Payout (Rs.)	2500	5000	7500	12000	20000	25000
Max Payout (Rs.)	25000					

Cover-3: HIGH TEMPERATURE

Objective: To provide cover for reduced growth due to High Maximum temperature during cover period.
Cover Period: 15-Jan-17 to 28-Feb-17
Cover Index: Consecutive Number of days having Daily Maximum Temperature > 36 °C
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive days	4	6	8
Payout (Rs)	7500	15000	20000
Max Payout (Rs.)	20000		

Sum Insured (Rs.)	70000
Premium Rate (%)	45.00%
Premium (Rs.)	31500

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

Termsheet

ANNEXURE-23

State: ANDHRA PRADESH
District: ANNANTPUR
Mandal: ALL NOTIFIED MANDALS

Crop: TOMATO
UNIT: HECTARE
RWS: As per Notification
BWS: As per Notification

Cover-1: HIGH RELATIVE HUMIDITY

Objective: To provide cover for reduced growth due to High Relative Humidity during cover period.
Cover Period: 15-Dec-16 to 28-Feb-17
Cover Index: Consecutive Number of days having Average Relative Humidity > 75%
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive Number of days =	4	6	8
Payout =	6250	12250	25000
Max Payout (Rs.)	25000		

Cover-2: EXCESS RAINFALL

Objective: To provide cover against excess rainfall during cover period.
Cover Period: 15-Dec-16 to 28-Feb-17
Cover Index: Highest of 3 consecutive days Rainfall during cover period
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Trigger Rainfall (>)	35	50	65	80	95	110
Payout (Rs.)	2500	5000	9000	12250	17250	25000
Max Payout (Rs.)	25000					

Cover-3: HIGH TEMPERATURE

Objective: To provide cover for reduced growth due to High Maximum temperature during cover period.
Cover Period: 1-Feb-17 to 28-Feb-17
Cover Index: Consecutive Number of days having Daily Maximum Temperature > 38 °C
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive days	4	6	8
Payout (Rs)	6000	12000	20000
Max Payout (Rs.)	20000		

Sum Insured (Rs.)	70000
Premium Rate (%)	6.00%
Premium (Rs.)	4200

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

Termsheet

ANNEXURE-24

State: ANDHRA PRADESH
District: KURNOOL
Mandal: ALL NOTIFIED MANDALS

Crop: TOMATO
UNIT: HECTARE
RWS: As per Notification
BWS: As per Notification

Cover-1: HIGH RELATIVE HUMIDITY

Objective: To provide cover for reduced growth due to High Relative Humidity during cover period.
Cover Period: 15-Dec-16 to 28-Feb-17
Cover Index: Consecutive Number of days having Average Relative Humidity > 75%
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive Number of days =	4	6	8
Payout =	6250	12250	25000
Max Payout (Rs.)	25000		

Cover-2: EXCESS RAINFALL

Objective: To provide cover against excess rainfall during cover period.
Cover Period: 15-Dec-16 to 28-Feb-17
Cover Index: Highest of 3 consecutive days Rainfall during cover period
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Trigger Rainfall (>)	35	50	65	80	95	110
Payout (Rs.)	2500	5000	9000	12250	17250	25000
Max Payout (Rs.)	25000					

Cover-3: HIGH TEMPERATURE

Objective: To provide cover for reduced growth due to High Maximum temperature during cover period.
Cover Period: 1-Feb-17 to 28-Feb-17
Cover Index: Consecutive Number of days having Daily Maximum Temperature > 38.5 °C
Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive days	4	6	8
Payout (Rs)	6000	12000	20000
Max Payout (Rs.)	20000		

Sum Insured (Rs.)	70000
Premium Rate (%)	5.00%
Premium (Rs.)	3500

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

Termsheet

ANNEXURE-25

State:	ANDHRA PRADESH	**Crop:**	TOMATO
District:	KADAPA	**UNIT:**	HECTARE
Mandal:	ALL NOTIFIED MANDALS	**RWS:**	As per Notification
		BWS:	As per Notification

Cover-1: HIGH RELATIVE HUMIDITY

Objective: To provide cover for reduced growth due to High Relative Humidity during cover period.

Cover Period: 15-Dec-16 to 28-Feb-17

Cover Index: Consecutive Number of days having Average Relative Humidity > 75%

Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive Number of days =	4	6	8
Payout =	6250	12250	25000
Max Payout (Rs.)	25000		

Cover-2: EXCESS RAINFALL

Objective: To provide cover against excess rainfall during cover period.

Cover Period: 15-Dec-16 to 28-Feb-17

Cover Index: Highest of 3 consecutive days Rainfall during cover period

Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Trigger Rainfall (>)	35	50	65	80	95	110
Payout (Rs.)	2500	5000	9000	12250	17250	25000
Max Payout (Rs.)	25000					

Cover-3: HIGH TEMPERATURE

Objective: To provide cover for reduced growth due to High Maximum temperature during cover period.

Cover Period: 1-Feb-17 to 28-Feb-17

Cover Index: Consecutive Number of days having Daily Maximum Temperature > 39 °C

Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive days	4	6	8
Payout (Rs)	6000	12000	20000
Max Payout (Rs.)	20000		

Sum Insured (Rs.)	70000
Premium Rate (%)	5.00%
Premium (Rs.)	3500

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME RABI - 2016-17

Termsheet

ANNEXURE-26

State:	ANDHRA PRADESH	**Crop:**	TOMATO
District:	CHITTOOR	**UNIT:**	HECTARE
Mandal:	ALL NOTIFIED MANDALS	**RWS:**	As per Notification
		BWS:	As per Notification

Cover-1: HIGH RELATIVE HUMIDITY

Objective: To provide cover for reduced growth due to High Relative Humidity during cover period.

Cover Period: 15-Dec-16 to 28-Feb-17

Cover Index: Consecutive Number of days having Average Relative Humidity > 75%

Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive Number of days =	4	6	8
Payout =	6250	12250	25000
Max Payout (Rs.)	25000		

Cover-2: EXCESS RAINFALL

Objective: To provide cover against excess rainfall during cover period.

Cover Period: 15-Dec-16 to 28-Feb-17

Cover Index: Highest of 3 consecutive days Rainfall during cover period

Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Trigger Rainfall (>)	35	50	65	80	95	110
Payout (Rs.)	2500	5000	9000	12250	17250	25000
Max Payout (Rs.)	25000					

Cover-3: HIGH TEMPERATURE

Objective: To provide cover for reduced growth due to High Maximum temperature during cover period.

Cover Period: 1-Feb-17 to 28-Feb-17

Cover Index: Consecutive Number of days having Daily Maximum Temperature > 35 °C

Nature of Cover: Single payout of maximum intensity will be payable

Payout Table:

Consecutive days	4	6	8
Payout (Rs)	6000	12000	20000
Max Payout (Rs.)	20000		

Sum Insured (Rs.)	70000
Premium Rate (%)	13.00%
Premium (Rs.)	9100

ANNEXURE-27

WBCIS for Mango Plantations in Srikakulam Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Amadalavalasa	Amadalavalasa	Srikakulam
2	Bhamini	Bhamini	Seethampeta
3	Burja	Burja	Seethampeta
4	Etcherla	Etcherla	Srikakulam
5	Ganguvari Singadam	Ganguvari Singadam	Ponduruj
6	Gara	Gara	Polaki
7	Hiramandalam	Hiramandalam	Saravakota
8	Ichchapuram	Ichchapuram	kaviti
9	Jalumuru	Jalumuru	Saravakota
10	Kanchili	Kanchili	Sompeta
11	kaviti	kaviti	Kanchili
12	Kotabommali	Kotabommali	Santhabommali
13	Kothuru	Kothuru	Hiramandalam
14	Laveru	Laveru	Etcherla
15	Mandasa	Mandasa	Palasa
16	Meliaputti	Meliaputti	Nandigam
17	Nandigam	Nandigam	Vajrapukothuru
18	Narasannapeta	Narasannapeta	Jalumuru
19	Palakonda	Palakonda	Seethampeta
20	Palasa	Palasa	Meliaputti
21	Pathapatnam	Pathapatnam	Meliaputti
22	Polaki	Polaki	Narasannapeta
23	Ponduru	Ponduru	Etcherla
24	Rajam	Rajam	Ganguvari Singadam
25	Ranastalam	Ranastalam	Laveru
26	Regidiamadalavalasa	Regidiamadalavalasa	Palakonda
27	Santhabommali	Santhabommali	Tekkali
28	Santhakaviti	Santhakaviti	Regidiamadalavalasa
29	Saravakota	Saravakota	Pathapatnam
30	Sarubujjili	Sarubujjili	Burja
31	Seethampeta	Seethampeta	Kothuru
32	Sompeta	Sompeta	Mandasa
33	Srikakulam	Srikakulam	Gara
34	Tekkali	Tekkali	Nandigam
35	Vajrapukothuru	Vajrapukothuru	Palasa
36	Vangara	Vangara	Regidiamadalavalasa

37	Veeraghattam	Veeraghattam	Vangara

ANNEXURE-28

WBCIS for Mango Plantations in Vizianagaram Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	**Reference Unit Area (RUA)**	**Reference Weather Station**	**Backup Weather Station**
1	Badangi	Badangi	Bobbili
2	Balijipeta	Balijipeta	Bobbili
3	Bhoghapuram	Bhoghapuram	Pusapatirega
4	Bobbili	Bobbili	Seethanagaram
5	Bondapalle	Bondapalle	Gajapathinagaram
6	Cheepurupalle	Cheepurupalle	Garividi
7	Dattirajeru	Dattirajeru	Ramabhadrapuram
8	Denkada	Denkada	Pusapatirega
9	Gajapathinagaram	Gajapathinagaram	Dattirajeru
10	Gantyada	Gantyada	Jami
11	Garividi	Garividi	Gurla
12	Garugubilli	Garugubilli	Jiyyammavalasa
13	Gummalakshmipuram	Gummalakshmipuram	Kurupam
14	Gurla	Gurla	Nellimarla
15	Jami	Jami	Vizianagaram
16	Jiyyammavalasa	Jiyyammavalasa	Komarada
17	Komarada	Komarada	Gummalakshmipuram
18	Kothavalasa	Kothavalasa	Lakkavarapukota
19	Kurupam	Kurupam	Jiyyammavalasa
20	Lakkavarapukota	Lakkavarapukota	Jami
21	Makkuva	Makkuva	Parvathipuram
22	Mentada	Mentada	Ramabhadrapuram
23	Merakamudiam	Merakamudiam	Dattirajeru
24	Nellimarla	Nellimarla	Bondapalle
25	Pachipenta	Pachipenta	Salur
26	Parvathipuram	Parvathipuram	Garugubilli
27	Pusapatirega	Pusapatirega	Nellimarla
28	Ramabhadrapuram	Ramabhadrapuram	Salur
29	Salur	Salur	Makkuva
30	Seethanagaram	Seethanagaram	Makkuva
31	Srungavarapukota	Srungavarapukota	Jami
32	Therlam	Therlam	Merakamudiam
33	Vepada	Vepada	Srungavarapukota
34	Vizianagaram	Vizianagaram	Denkada

APSDPS: Andhra Pradesh State Development Planning Society, Planning Dept., Govt. of Andhra Pradesh

ANNEXURE-29

WBCIS for Mango Plantations in Visakhapatnam Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Anakapalli	Anakapalli	Chodavaram
2	Anandapuram	Anandapuram	Pendurthi
3	Ananthagiri	Ananthagiri	Hukumpeta
4	Arakuvalley	Arakuvalley	Ananthagiri
5	Atchutapuram	Atchutapuram	Kasimkota
6	Bheemiunipatnam	Bheemiunipatnam	Anandapuram
7	Butchahyyapeta	Butchahyyapeta	Ravikamatham
8	Cheedikada	Cheedikada	Madugula
9	Chintapalle	Chintapalle	Gudemkothaveedhi
10	Chodavaram	Chodavaram	Butchahyyapeta
11	Devarapalle	Devarapalle	Cheedikada
12	Dumbriguda	Dumbriguda	Hukumpeta
13	Gajuwaka	Gajuwaka	Pedagantyada
14	Gangaraju Madugula	Gangaraju Madugula	Chintapalle
15	Golugonda	Golugonda	Koyyuru
16	Gudemkothaveedhi	Gudemkothaveedhi	Koyyuru
17	Hukumpeta	Hukumpeta	Paderu
18	K Kotapadu	K Kotapadu	Devarapalle
19	Kasimkota	Kasimkota	Butchahyyapeta
20	Kotauratla	Kotauratla	Makavarapalem
21	Koyyuru	Koyyuru	Chintapalle
22	Madugula	Madugula	Paderu
23	Makavarapalem	Makavarapalem	Kasimkota
24	Munagapaka	Munagapaka	Atchutapuram
25	Munchingiputtu	Munchingiputtu	Pedabayalu
26	Nakkapalli	Nakkapalli	S Rayavaram
27	Narsipatnam	Narsipatnam	Golugonda
28	Nathavaram	Nathavaram	Golugonda
29	Paderu	Paderu	Gangaraju Madugula
30	Padmanabham	Padmanabham	Anandapuram
31	Paravada	Paravada	Anakapalli
32	Payakaraopeta	Payakaraopeta	Nakkapalli
33	Pedabayalu	Pedabayalu	Gangaraju Madugula
34	Pedagantyada	Pedagantyada	Paravada
35	Pendurthi	Pendurthi	Sabbavaram
36	Rambilli	Rambilli	Atchutapuram
37	Ravikamatham	Ravikamatham	Rolugunta
38	Rolugunta	Rolugunta	Narsipatnam
39	S Rayavaram	S Rayavaram	Rambilli
40	Sabbavaram	Sabbavaram	K Kotapadu
41	Visakhapatnam	Visakhapatnam	Anandapuram
42	Visakhapatnam (U)	Visakhapatnam (U)	Visakhapatnam
43	Yelamanchili	Yelamanchili	Rambilli

ANNEXURE-30

WBCIS for Mango Plantations in East Godavari Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Addateegala	Addateegala	Rajavommangi
2	Ainavilli	Ainavilli	Mummidivaram
3	Alamuru	Alamuru	Kapileswarapuram
4	Allavaram	Allavaram	Amalapuram
5	Amalapuram	Amalapuram	Ainavilli
6	Ambajipeta	Ambajipeta	Amalapuram
7	Anaparthy	Anaparthy	Mandapeta
8	Atreyapuram	Atreyapuram	Rajahmundry®
9	Biccavolu	Biccavolu	Rangampeta
10	Devipatnam	Devipatnam	Rampachodavaram
11	Eleswaram	Eleswaram	Kirlampudi
12	Gandepalle	Gandepalle	Peddapuram
13	Gangavaram	Gangavaram	Rampachodavaram
14	Gokavaram	Gokavaram	Korukonda
15	Gollaprolu	Gollaprolu	Sankhavaram
16	Jaggampeta	Jaggampeta	Gandepalle
17	Kadiam	Kadiam	Atreyapuram
18	Kajuluru	Kajuluru	Karapa
19	Kakinada (U)	Kakinada (U)	Kakinada ®
20	Kakinada ®	Kakinada ®	Samalkota
21	Kapileswarapuram	Kapileswarapuram	Kothapeta
22	Karapa	Karapa	Pedapudi
23	Katrenikona	Katrenikona	Polavaram
24	Kirlampudi	Kirlampudi	Jaggampeta
25	Korukonda	Korukonda	Seethanagaram
26	Kotananduru	Kotananduru	Tuni
27	Kothapalle	Kothapalle	Gollaprolu
28	Kothapeta	Kothapeta	Ravulapalem
29	Malikipuram	Malikipuram	Razole
30	Mamidikuduru	Mamidikuduru	Allavaram
31	Mandapeta	Mandapeta	Rajanagaram
32	Maredumilli	Maredumilli	Ramavaram
33	Mummidivaram	Mummidivaram	Polavaram
34	P Gannavaram	P Gannavaram	Ambajipeta
35	Pamarru	Pamarru	Ainavilli
36	Pedapudi	Pedapudi	Biccavolu
37	Peddapuram	Peddapuram	Kirlampudi
38	Pithapuram	Pithapuram	Gollaprolu
39	Polavaram	Polavaram	Thallarevu
40	Prathipadu	Prathipadu	Eleswaram
41	Rajahmundry (U)	Rajahmundry (U)	Rajahmundry®
42	Rajahmundry®	Rajahmundry®	Rajanagaram
43	Rajanagaram	Rajanagaram	Korukonda
44	Rajavommangi	Rajavommangi	Kotananduru
45	Ramachandrapuram	Ramachandrapuram	Rayavaram

46	Ramavaram	Ramavaram	Addateegala
47	Rampachodavaram	Rampachodavaram	Maredumilli
48	Rangampeta	Rangampeta	Gandepalle
49	Ravulapalem	Ravulapalem	Atreyapuram
50	Rayavaram	Rayavaram	Kapileswarapuram
51	Razole	Razole	Mamidikuduru
52	Sakhinetipalle	Sakhinetipalle	Malikipuram
53	Samalkota	Samalkota	Peddapuram
54	Sankhavaram	Sankhavaram	Prathipadu
55	Seethanagaram	Seethanagaram	Devipatnam
56	Thallarevu	Thallarevu	Kajuluru
57	Thondangi	Thondangi	Sankhavaram
58	Tuni	Tuni	Thondangi
59	Uppalaguptam	Uppalaguptam	Katrenikona

ANNEXURE-31

WBCIS for Mango Plantations in West Godavari Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	**Reference Unit Area (RUA)**	**Reference Weather Station**	**Backup Weather Station**
1	Achanta	Achanta	Poduru
2	Akiveedu	Akiveedu	Undi
3	Attili	Attili	Ganapavaram
4	Bheemavaram	Bheemavaram	Kalla
5	Bhimadole	Bhimadole	Unguturu
6	Buttayagudem	Buttayagudem	Polavaram
7	Chagallu	Chagallu	Nidadavole
8	Chintalapudi	Chintalapudi	T Narasapuram
9	D Tirumala	D Tirumala	Kamavarapukota
10	Denduluru	Denduluru	Bhimadole
11	Devarapalle	Devarapalle	Nallajerla
12	Eluru	Eluru	Denduluru
13	Ganapavaram	Ganapavaram	Pentapadu
14	Gopalapuram	Gopalapuram	Devarapalle
15	Iragavaram	Iragavaram	Penumantra
16	Jangareddigudem	Jangareddigudem	Koyyalagudem
17	Jeelugumilli	Jeelugumilli	Buttayagudem
18	Kalla	Kalla	Akiveedu
19	Kamavarapukota	Kamavarapukota	Lingapalem
20	Kovvur	Kovvur	Chagallu
21	Koyyalagudem	Koyyalagudem	Buttayagudem
22	Lingapalem	Lingapalem	Chintalapudi
23	Mogalthur	Mogalthur	Bheemavaram
24	Nallajerla	Nallajerla	Unguturu
25	Narasapuram	Narasapuram	Mogalthur
26	Nidadavole	Nidadavole	Tadepalligudem
27	Nidamarru	Nidamarru	Bhimadole
28	Palacole	Palacole	Veeravasaram
29	Palakoderu	Palakoderu	Bheemavaram
30	Pedapadu	Pedapadu	Eluru
31	Pedavegi	Pedavegi	Denduluru

32	Pentapadu	Pentapadu	Tadepalligudem
33	Penugonda	Penugonda	Achanta
34	Penumantra	Penumantra	Attili
35	Peravali	Peravali	Penugonda
36	Poduru	Poduru	Palacole
37	Polavaram	Polavaram	Gopalapuram
38	T Narasapuram	T Narasapuram	Jangareddigudem
39	Tadepalligudem	Tadepalligudem	Unguturu
40	Tanuku	Tanuku	Undrajavaram
41	Thallapudi	Thallapudi	Gopalapuram
42	Undi	Undi	Ganapavaram
43	Undrajavaram	Undrajavaram	Undrajavaram
44	Unguturu	Unguturu	Pentapadu
45	Veeravasaram	Veeravasaram	Palakoderu
46	Yelamanchili	Yelamanchili	Poduru

ANNEXURE-32

WBCIS for Mango Plantations in Krishna Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	A Konduru	A Konduru	Vissannapet
2	Agiripalle	Agiripalle	Nizvid
3	Avanigadda	Avanigadda	Mopidevi
4	Bantumilli	Bantumilli	Pedana
5	Bapulapadu	Bapulapadu	Agiripalle
6	Challapalli	Challapalli	Ghantasala
7	Chandralapadu	Chandralapadu	Kanchikacherla
8	Chatrai	Chatrai	Musunuru
9	G Konduru	G Konduru	Mylavaram
10	Gampalagudem	Gampalagudem	Tiruvuru
11	Gannavaram	Gannavaram	Agiripalle
12	Ghantasala	Ghantasala	Pamidimukkala
13	Gudivada	Gudivada	Pedaparupudi
14	Gudlavalleru	Gudlavalleru	Gudivada
15	Gudur	Gudur	Ghantasala
16	Ibrahimpatnam	Ibrahimpatnam	G Konduru
17	Jaggayyapeta	Jaggayyapeta	Vatsavai
18	Kaikalur	Kaikalur	Kalidindi
19	Kalidindi	Kalidindi	Kruthivennu
20	Kanchikacherla	Kanchikacherla	Veerulapadu
21	Kankipadu	Kankipadu	Thotlavalluru
22	Koduru	Koduru	Machilipatnam
23	Kruthivennu	Kruthivennu	Bantumilli
24	Machilipatnam	Machilipatnam	Gudur
25	Mandavalli	Mandavalli	Kaikalur
26	Mopidevi	Mopidevi	Challapalli
27	Movva	Movva	Ghantasala
28	Mudinepalli	Mudinepalli	Bantumilli
29	Musunuru	Musunuru	Nizvid

30	Mylavaram	Mylavaram	Reddigudem
31	Nagayalanka	Nagayalanka	Koduru
32	Nandigama	Nandigama	Chandralapadu
33	Nandivada	Nandivada	Mandavalli
34	Nizvid	Nizvid	Reddigudem
35	Pamarru	Pamarru	Gudlavalleru
36	Pamidimukkala	Pamidimukkala	Movva
37	Pedana	Pedana	Gudlavalleru
38	Pedaparupudi	Pedaparupudi	Unguturu
39	Penamaluru	Penamaluru	Vijayawada Urban
40	Penuganchiprolu	Penuganchiprolu	Nandigama
41	Reddigudem	Reddigudem	A Konduru
42	Thotlavalluru	Thotlavalluru	Pamidimukkala
43	Tiruvuru	Tiruvuru	A Konduru
44	Unguturu	Unguturu	Gannavaram
45	Vatsavai	Vatsavai	Penuganchiprolu
46	Veerulapadu	Veerulapadu	Nandigama
47	Vijayawada Rural	Vijayawada Rural	G Konduru
48	Vijayawada Urban	Vijayawada Urban	Vijayawada Rural
49	Vissannapet	Vissannapet	Chatrai
50	Vuyyuru	Vuyyuru	Pedaparupudi

ANNEXURE-33

WBCIS for Mango
Plantations in Chittoor Dist.
Rabi 2016-17
List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	B KOTHAKOTA	B KOTHAKOTA	KURABALAKOTA
2	BAIREDDI PALLE	BAIREDDI PALLE	PALAMANER
3	BANGARUPALEM	BANGARUPALEM	THAVANAMPALLE
4	BUCHINAIDU KHANDRIGA	BUCHINAIDU KHANDRIGA	THOTTAMBEDU
5	CHANDRAGIRI	CHANDRAGIRI	PAKALA
6	CHINNAGOTTIGALLU	CHINNAGOTTIGALLU	CHANDRAGIRI
7	CHITTOOR	CHITTOOR	GANGADHARA NELLORE
8	CHOWDEPALLE	CHOWDEPALLE	NIMMANAPALLE
9	GANGADHARA NELLORE	GANGADHARA NELLORE	S.R.PURAM
10	GANGAVARAM	GANGAVARAM	PALAMANER
11	GUDI PALLE	GUDI PALLE	SANTHI PURAM
12	GUDIPALA	GUDIPALA	CHITTOOR
13	GURRAMKONDA	GURRAMKONDA	PEDDAMANDYAM
14	IRALA	IRALA	PUTHALAPATTU
15	K.V.B.PURAM	K.V.B.PURAM	NAGALAPURAM
16	KALAKADA	KALAKADA	GURRAMKONDA
17	KALIKIRI	KALIKIRI	KAMBHAMVARIPALLE
18	KAMBHAMVARIPALLE	KAMBHAMVARIPALLE	PILERU
19	KARVETINAGAR	KARVETINAGAR	VEDURU KUPPAM
20	KUPPAM	KUPPAM	GUDI PALLE
21	KURABALAKOTA	KURABALAKOTA	MADANAPALLE
22	MADANAPALLE	MADANAPALLE	NIMMANAPALLE
23	MULAKALACHERUVU	MULAKALACHERUVU	B KOTHAKOTA
24	NAGALAPURAM	NAGALAPURAM	SATYAVEDU
25	NAGARI	NAGARI	NARAYANAVANAM

26	NARAYANAVANAM	NARAYANAVANAM	K.V.B.PURAM
27	NIMMANAPALLE	NIMMANAPALLE	VOYALPADU (VALMIKIPURAM)
28	NINDRA	NINDRA	NAGARI
29	PAKALA	PAKALA	PULICHERLA
30	PALAMANER	PALAMANER	BANGARUPALEM
31	PALASAMUDRAM	PALASAMUDRAM	SRIRANGARAJAPURAM
32	PEDDA PANJANI	PEDDA PANJANI	GANGAVARAM
33	PEDDAMANDYAM	PEDDAMANDYAM	THAMBALLAPALLE
34	PEDDATHIPPASAMUDRAM	PEDDATHIPPASAMUDRAM	B KOTHAKOTA
35	PENUMURU	PENUMURU	GANGADHARA NELLORE
36	PICHATUR	PICHATUR	NAGALAPURAM
37	PILERU	PILERU	ROMPICHERLA
38	PULICHERLA	PULICHERLA	SODAM
39	PUNGANUR	PUNGANUR	RAMASAMUDRAM
40	PUTHALAPATTU	PUTHALAPATTU	PENUMURU
41	PUTTUR	PUTTUR	KARVETINAGAR
42	RAMA KUPPAM	RAMA KUPPAM	VENKATAGIRI KOTA
43	RAMACHANDRAPURAM	Kammapa R.C.Puram	Kammapa chandragiri
44	RAMASAMUDRAM	RAMASAMUDRAM	MADANAPALLE
45	RENIGUNTA	RENIGUNTA	TIRUPATI URBAN
46	ROMPICHERLA	ROMPICHERLA	CHINNAGOTTIGALLU
47	SANTHI PURAM	SANTHI PURAM	RAMA KUPPAM
48	SATYAVEDU	SATYAVEDU	VARADAIAHPALEM
49	SODAM	SODAM	CHOWDEPALLE
50	SOMALA	SOMALA	NIMMANAPALLE
51	SRIKALAHASTI	SRIKALAHASTI	YERPEDU
52	SRIRANGARAJAPURAM	SRIRANGARAJAPURAM	VEDURU KUPPAM
53	THAMBALLAPALLE	THAMBALLAPALLE	MULAKALACHERUVU
54	THAVANAMPALLE	THAVANAMPALLE	IRALA
55	THOTTAMBEDU	THOTTAMBEDU	SRIKALAHASTI
56	TIRUPATHI RURAL	TIRUPATHI RURAL	TIRUPATI URBAN
57	TIRUPATI URBAN	TIRUPATI URBAN	CHANDRAGIRI
58	VADAMALAPETA	VADAMALAPETA	NARAYANAVANAM
59	VARADAIAHPALEM	VARADAIAHPALEM	BUCHINAIDU KHANDRIGA
60	VEDURU KUPPAM	VEDURU KUPPAM	VEDURU KUPPAM
61	VENKATAGIRI KOTA	VENKATAGIRI KOTA	BAIREDDI PALLE
62	VIJAYA PURAM	VIJAYA PURAM	NINDRA
63	VOYALPADU (VALMIKIPURAM)	VOYALPADU (VALMIKIPURAM)	KALIKIRI
64	YADAMARI	YADAMARI	CHITTOOR
65	YERPEDU	YERPEDU	RENIGUNTA
66	YERRAVARIPALEM	YERRAVARIPALEM	CHINNAGOTTIGALLU

ANNEXURE-34

WBCIS for Mango Plantations in Kurnool Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	ADONI	ADONI	ASPARI
2	ALLAGADDA	ALLAGADDA	UYYALAWADA
3	ALUR	ALUR	HALAHARVI
4	ASPARI	ASPARI	ADONI
5	ATMAKUR	ATMAKUR	VELGODU
6	BANAGANAPALLI	BANAGANAPALLI	OWK
7	BANDI ATMAKUR	BANDI ATMAKUR	MAHANANDI

8	BETHAMCHERLA	BETHAMCHERLA	BANAGANAPALLI
9	C.BELAGAL	C.BELAGAL	GUDUR
10	CHAGALAMARRI	CHAGALAMARRI	ALLAGADDA
11	CHIPPAGIRI	CHIPPAGIRI	ALUR
12	DEVANAKONDA	DEVANAKONDA	KRISHNAGIRI
13	DHONE	DHONE	VELDURTHY
14	DORNIPADU	DORNIPADU	ALLAGADDA
15	GADIVEMULA	GADIVEMULA	PANYAM
16	GONEGANDLA	GONEGANDLA	DEVANAKONDA
17	GOSPADU	GOSPADU	SIRIVEL
18	GUDUR	GUDUR	KODUMUR
19	HALAHARVI	HALAHARVI	CHIPPAGIRI
20	HOLAGUNDA	HOLAGUNDA	ADONI
21	J.BUNGLOW	J.BUNGLOW	MIDTHUR
22	KALLUR	KALLUR	VELDURTHY
23	KODUMUR	KODUMUR	KALLUR
24	KOILKUNTLA	KOILKUNTLA	BANAGANAPALLI
25	KOLIMIGUNDLA	KOLIMIGUNDLA	OWK
26	KOSIGI	KOSIGI	MANTRALAYAM
27	KOTHAPALLI	KOTHAPALLI	ATMAKUR
28	KOWTHALAM	KOWTHALAM	ADONI
29	KRISHNAGIRI	KRISHNAGIRI	DHONE
30	KURNOOL	KURNOOL	KALLUR
31	MADDIKERA	MADDIKERA	PATTIKONDA
32	MAHANANDI	MAHANANDI	SIRIVEL
33	MANTRALAYAM	MANTRALAYAM	NANDAVARAM
34	MIDTHUR	MIDTHUR	GADIVEMULA
35	NANDAVARAM	NANDAVARAM	YEMMIGANUR
36	NANDIKOTKUR	NANDIKOTKUR	MIDTHUR
37	NANDYAL	NANDYAL	MAHANANDI
38	ORVAKAL	ORVAKAL	PANYAM
39	OWK	OWK	PEAPULLY
40	PAGIDYALA	PAGIDYALA	J.BUNGLOW
41	PAMULAPADU	PAMULAPADU	J.BUNGLOW
42	PANYAM	PANYAM	NANDYAL
43	PATTIKONDA	PATTIKONDA	ASPARI
44	PEAPULLY	PEAPULLY	DHONE
45	PEDDAKADUBUR	PEDDAKADUBUR	ADONI
46	RUDRAVARAM	RUDRAVARAM	ALLAGADDA
47	SANJAMALA	SANJAMALA	OWK
48	SIRIVEL	SIRIVEL	RUDRAVARAM
49	SRISAILAM	SRISAILAM	ATMAKUR
50	TUGGALI	TUGGALI	PATTIKONDA
51	UYYALAWADA	UYYALAWADA	SANJAMALA
52	VELDURTHY	VELDURTHY	BETHAMCHERLA
53	VELGODU	VELGODU	BANDI ATMAKUR
54	YEMMIGANUR	YEMMIGANUR	GONEGANDLA

ANNEXURE-35

WBCIS for Mango Plantations in YSR Kadapa Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	ATLUR	ATLUR	BADVEL
2	B.KODUR	B.KODUR	PORUMAMILLA
3	B.MATTAM	B.MATTAM	B.KODUR
4	BADVEL	BADVEL	B.KODUR
5	CHAKRAYAPET	CHAKRAYAPET	GALIVEEDU
6	CHAPADU	CHAPADU	KHAJIPET
7	CHENNUR	CHENNUR	VALLUR
8	CHINNAMANDEM	CHINNAMANDEM	SAMBEPALLE
9	CHITVEL	CHITVEL	PENAGALUR
10	CK DINNE	CK DINNE	KADAPA
11	DUVVUR	DUVVUR	MYDUKUR
12	GALIVEEDU	GALIVEEDU	CHINNAMANDEM
13	GOPAVARAM	GOPAVARAM	BADVEL
14	JAMMALAMADUGU	JAMMALAMADUGU	MUDDANUR
15	KADAPA	KADAPA	CHENNUR
16	KALASAPADU	KALASAPADU	PORUMAMILLA
17	KAMALAPURAM	KAMALAPURAM	VALLUR
18	KHAJIPET	KHAJIPET	CHENNUR
19	KODUR	KODUR	OBULAVARIPALLI
20	KONDAPURAM	KONDAPURAM	MYLAVARAM
21	LAKKIREDDIPALLE	LAKKIREDDIPALLE	CHAKRAYAPET
22	LINGALA	LINGALA	SIMHADRIPURAM
23	MUDDANUR	MUDDANUR	YERRAGUNTLA
24	MYDUKUR	MYDUKUR	KHAJIPET
25	MYLAVARAM	MYLAVARAM	JAMMALAMADUGU
26	NANDALUR	NANDALUR	PENAGALUR
27	OBULAVARIPALLI	OBULAVARIPALLI	PULLAMPET
28	PEDDAMUDIUM	PEDDAMUDIUM	JAMMALAMADUGU
29	PENAGALUR	PENAGALUR	RAJAMPET
30	PENDLIMARRI	PENDLIMARRI	CK DINNE
31	PORUMAMILLA	PORUMAMILLA	GOPAVARAM
32	PRODDATUR	PRODDATUR	CHAPADU
33	PULIVENDULA	PULIVENDULA	LINGALA
34	PULLAMPET	PULLAMPET	CHITVEL
35	RAJAMPET	RAJAMPET	PULLAMPET
36	RAJUPALEM	RAJUPALEM	PRODDATUR
37	RAMAPURAM	RAMAPURAM	LAKKIREDDIPALLE
38	RAYACHOTY	RAYACHOTY	GALIVEEDU
39	S.A.KASINAYANA	S.A.KASINAYANA	KALASAPADU
40	SAMBEPALLE	SAMBEPALLE	TSUNDUPALLE
41	SIDHOUT	SIDHOUT	VONTIMITTA
42	SIMHADRIPURAM	SIMHADRIPURAM	THONDUR
43	THONDUR	THONDUR	MUDDANUR
44	TSUNDUPALLE	TSUNDUPALLE	VEERABALLE

45	VALLUR	VALLUR	KHAJIPET
46	VEERABALLE	VEERABALLE	RAMAPURAM
47	VEMPALLE	VEMPALLE	VEMULA
48	VEMULA	VEMULA	PULIVENDULA
49	VN PALLE	VN PALLE	VEMPALLE
50	VONTIMITTA	VONTIMITTA	NANDALUR
51	YERRAGUNTLA	YERRAGUNTLA	KAMALAPURAM

ANNEXURE-36

WBCIS for Mango Plantations in Prakasam Dist. Rabi 2016-17

List of RUA - RWS - BWS

SNO	Reference unit area (RUA)	Reference weather station (RWS)	Backup weather station (BWS)
1	ADDANKI	ADDANKI	MUNDLAMURU
2	ARDHAVEEDU	ARDHAVEEDU	MARKAPUR
3	BALLIKURUVA	BALLIKURUVA	SANTHAMAGULURU
4	BESTAVARIPETA	BESTAVARIPETA	KOMAROLU
5	C.S.PURAM	C.S.PURAM	VELIGANDLA
6	CHIMAKURTHI	CHIMAKURTHI	SANTHANUTHALAPADU
7	CHINAGANJAM	CHINAGANJAM	NAGULUPPALAPADU
8	CHIRALA	CHIRALA	KARAMCHEDU
9	CUMBUM	CUMBUM	RACHERLA
10	DARSI	DARSI	THALLUR
11	DONAKONDA	DONAKONDA	KURICHEDU
12	DORNALA	DORNALA	YERRAGONDAPALEM
13	GIDDALURU	GIDDALURU	KOMAROLU
14	GUDLURU	GUDLURU	ULAVAPADU
15	HANUMANTHUNIPADU	HANUMANTHUNIPADU	KONAKANAMITLA
16	INKOLLU	INKOLLU	J.PANGULURU
17	J.PANGULURU	J.PANGULURU	ADDANKI
18	KANDUKUR	KANDUKUR	SINGARAYAKONDA
19	KANIGIRI	KANIGIRI	HANUMANTHUNIPADU
20	KARAMCHEDU	KARAMCHEDU	PARCHUR
21	KOMAROLU	KOMAROLU	GIDDALURU
22	KONAKANAMITLA	KONAKANAMITLA	PODILI
23	KONDAPI	KONDAPI	MARRIPUDI
24	KORISAPADU	KORISAPADU	J.PANGULURU
25	KOTHAPATNAM	KOTHAPATNAM	ONGOLE
26	KURICHEDU	KURICHEDU	DONAKONDA
27	LINGASAMUDRAM	LINGASAMUDRAM	VOLETIVARIPALEM
28	MADDIPADU	MADDIPADU	CHIMAKURTHI
29	MARKAPUR	MARKAPUR	TARLAPADU
30	MARRIPUDI	MARRIPUDI	PODILI
31	MARTUR	MARTUR	J.PANGULURU
32	MUNDLAMURU	MUNDLAMURU	ADDANKI

33	NAGULUPPALAPADU	NAGULUPPALAPADU	CHINAGANJAM
34	ONGOLE	ONGOLE	KOTHAPATNAM
35	PAMUR	PAMUR	PEDACHERLOPALLE
36	PARCHUR	PARCHUR	YEDDANAPUDI
37	PEDAARAVEEDU	PEDAARAVEEDU	MARKAPUR
38	PEDACHERLOPALLE	PEDACHERLOPALLE	PONNALURU
39	PODILI	PODILI	KONAKANAMITLA
40	PONNALURU	PONNALURU	VOLETIVARIPALEM
41	PULLALACHERUVU	PULLALACHERUVU	YERRAGONDAPALEM
42	RACHERLA	RACHERLA	CUMBUM
43	SANTHAMAGULURU	SANTHAMAGULURU	BALLIKURUVA
44	SANTHANUTHALAPADU	SANTHANUTHALAPADU	CHIMAKURTHI
45	SINGARAYAKONDA	SINGARAYAKONDA	KANDUKUR
46	TANGUTUR	TANGUTUR	KOTHAPATNAM
47	TARLAPADU	TARLAPADU	MARKAPUR
48	THALLUR	THALLUR	DARSI
49	TRIPURANTHAKAM	TRIPURANTHAKAM	PULLALACHERUVU
50	ULAVAPADU	ULAVAPADU	GUDLURU
51	VELIGANDLA	VELIGANDLA	HANUMANTHUNIPADU
52	VETAPALEM	VETAPALEM	CHIRALA
53	VOLETIVARIPALEM	VOLETIVARIPALEM	LINGASAMUDRAM
54	YEDDANAPUDI	YEDDANAPUDI	MARTUR
55	YERRAGONDAPALEM	YERRAGONDAPALEM	PULLALACHERUVU
56	ZARUGUMILLI	ZARUGUMILLI	KONDAPI

ANNEXURE-37

WBCIS for BANANA Plantations in YSR Kadapa Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	ATLUR	ATLUR	BADVEL
2	B.KODUR	B.KODUR	PORUMAMILLA
3	B.MATTAM	B.MATTAM	B.KODUR
4	BADVEL	BADVEL	B.KODUR
5	CHAKRAYAPET	CHAKRAYAPET	GALIVEEDU
6	CHAPADU	CHAPADU	KHAJIPET
7	CHENNUR	CHENNUR	VALLUR
8	CHINNAMANDEM	CHINNAMANDEM	SAMBEPALLE
9	CHITVEL	CHITVEL	PENAGALUR
10	CK DINNE	CK DINNE	KADAPA
11	DUVVUR	DUVVUR	MYDUKUR
12	GALIVEEDU	GALIVEEDU	CHINNAMANDEM
13	GOPAVARAM	GOPAVARAM	BADVEL
14	JAMMALAMADUGU	JAMMALAMADUGU	MUDDANUR
15	KADAPA	KADAPA	CHENNUR
16	KALASAPADU	KALASAPADU	PORUMAMILLA
17	KAMALAPURAM	KAMALAPURAM	VALLUR
18	KHAJIPET	KHAJIPET	CHENNUR
19	KODUR	KODUR	OBULAVARIPALLI
20	KONDAPURAM	KONDAPURAM	MYLAVARAM

21	LAKKIREDDIPALLE	LAKKIREDDIPALLE	CHAKRAYAPET
22	LINGALA	LINGALA	SIMHADRIPURAM
23	MUDDANUR	MUDDANUR	YERRAGUNTLA
24	MYDUKUR	MYDUKUR	KHAJIPET
25	MYLAVARAM	MYLAVARAM	JAMMALAMADUGU
26	NANDALUR	NANDALUR	PENAGALUR
27	OBULAVARIPALLI	OBULAVARIPALLI	PULLAMPET
28	PEDDAMUDIUM	PEDDAMUDIUM	JAMMALAMADUGU
29	PENAGALUR	PENAGALUR	RAJAMPET
30	PENDLIMARRI	PENDLIMARRI	CK DINNE
31	PORUMAMILLA	PORUMAMILLA	GOPAVARAM
32	PRODDATUR	PRODDATUR	CHAPADU
33	PULIVENDULA	PULIVENDULA	LINGALA
34	PULLAMPET	PULLAMPET	CHITVEL
35	RAJAMPET	RAJAMPET	PULLAMPET
36	RAJUPALEM	RAJUPALEM	PRODDATUR
37	RAMAPURAM	RAMAPURAM	LAKKIREDDIPALLE
38	RAYACHOTY	RAYACHOTY	GALIVEEDU
39	S.A.KASINAYANA	S.A.KASINAYANA	KALASAPADU
40	SAMBEPALLE	SAMBEPALLE	TSUNDUPALLE
41	SIDHOUT	SIDHOUT	VONTIMITTA
42	SIMHADRIPURAM	SIMHADRIPURAM	THONDUR
43	THONDUR	THONDUR	MUDDANUR
44	TSUNDUPALLE	TSUNDUPALLE	VEERABALLE
45	VALLUR	VALLUR	KHAJIPET
46	VEERABALLE	VEERABALLE	RAMAPURAM
47	VEMPALLE	VEMPALLE	VEMULA
48	VEMULA	VEMULA	PULIVENDULA
49	VN PALLE	VN PALLE	VEMPALLE
50	VONTIMITTA	VONTIMITTA	NANDALUR
51	YERRAGUNTLA	YERRAGUNTLA	KAMALAPURAM

ANNEXURE-38

WBCIS for BANANA Plantations in VIZIANAGARAM Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Badangi	Badangi	Bobbili
2	Balijipeta	Balijipeta	Bobbili
3	Bhoghapuram	Bhoghapuram	Pusapatirega
4	Bobbili	Bobbili	Seethanagaram
5	Bondapalle	Bondapalle	Gajapathinagaram
6	Cheepurupalle	Cheepurupalle	Garividi
7	Dattirajeru	Dattirajeru	Ramabhadrapuram
8	Denkada	Denkada	Pusapatirega
9	Gajapathinagaram	Gajapathinagaram	Dattirajeru
10	Gantyada	Gantyada	Jami
11	Garividi	Garividi	Gurla
12	Garugubilli	Garugubilli	Jiyyammavalasa
13	Gummalakshmipuram	Gummalakshmipuram	Kurupam

14	Gurla	Gurla	Nellimarla
15	Jami	Jami	Vizianagaram
16	Jiyyammavalasa	Jiyyammavalasa	Komarada
17	Komarada	Komarada	Gummalakshmipuram
18	Kothavalasa	Kothavalasa	Lakkavarapukota
19	Kurupam	Kurupam	Jiyyammavalasa
20	Lakkavarapukota	Lakkavarapukota	Jami
21	Makkuva	Makkuva	Parvathipuram
22	Mentada	Mentada	Ramabhadrapuram
23	Merakamudiam	Merakamudiam	Dattirajeru
24	Nellimarla	Nellimarla	Bondapalle
25	Pachipenta	Pachipenta	Salur
26	Parvathipuram	Parvathipuram	Garugubilli
27	Pusapatirega	Pusapatirega	Nellimarla
28	Ramabhadrapuram	Ramabhadrapuram	Salur
29	Salur	Salur	Makkuva
30	Seethanagaram	Seethanagaram	Makkuva
31	Srungavarapukota	Srungavarapukota	Jami
32	Therlam	Therlam	Merakamudiam
33	Vepada	Vepada	Srungavarapukota
34	Vizianagaram	Vizianagaram	Denkada

ANNEXURE-39

WBCIS for BANANA Plantations in EAST GODAVARI Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Addateegala	Addateegala	Rajavommangi
2	Ainavilli	Ainavilli	Mummidivaram
3	Alamuru	Alamuru	Kapileswarapuram
4	Allavaram	Allavaram	Amalapuram
5	Amalapuram	Amalapuram	Ainavilli
6	Ambajipeta	Ambajipeta	Amalapuram
7	Anaparthy	Anaparthy	Mandapeta
8	Atreyapuram	Atreyapuram	Rajahmundry®
9	Biccavolu	Biccavolu	Rangampeta
10	Devipatnam	Devipatnam	Rampachodavaram
11	Eleswaram	Eleswaram	Kirlampudi
12	Gandepalle	Gandepalle	Peddapuram
13	Gangavaram	Gangavaram	Rampachodavaram
14	Gokavaram	Gokavaram	Korukonda
15	Gollaprolu	Gollaprolu	Sankhavaram
16	Jaggampeta	Jaggampeta	Gandepalle
17	Kadiam	Kadiam	Atreyapuram
18	Kajuluru	Kajuluru	Karapa
19	Kakinada (U)	Kakinada (U)	Kakinada ®
20	Kakinada ®	Kakinada ®	Samalkota
21	Kapileswarapuram	Kapileswarapuram	Kothapeta

22	Karapa	Karapa	Pedapudi
23	Katrenikona	Katrenikona	Polavaram
24	Kirlampudi	Kirlampudi	Jaggampeta
25	Korukonda	Korukonda	Seethanagaram
26	Kotananduru	Kotananduru	Tuni
27	Kothapalle	Kothapalle	Gollaprolu
28	Kothapeta	Kothapeta	Ravulapalem
29	Malikipuram	Malikipuram	Razole
30	Mamidikuduru	Mamidikuduru	Allavaram
31	Mandapeta	Mandapeta	Rajanagaram
32	Maredumilli	Maredumilli	Ramavaram
33	Mummidivaram	Mummidivaram	Polavaram
34	P Gannavaram	P Gannavaram	Ambajipeta
35	Pamarru	Pamarru	Ainavilli
36	Pedapudi	Pedapudi	Biccavolu
37	Peddapuram	Peddapuram	Kirlampudi
38	Pithapuram	Pithapuram	Gollaprolu
39	Polavaram	Polavaram	Thallarevu
40	Prathipadu	Prathipadu	Eleswaram
41	Rajahmundry (U)	Rajahmundry (U)	Rajahmundry®
42	Rajahmundry®	Rajahmundry®	Rajanagaram
43	Rajanagaram	Rajanagaram	Korukonda
44	Rajavommangi	Rajavommangi	Kotananduru
45	Ramachandrapuram	Ramachandrapuram	Rayavaram
46	Ramavaram	Ramavaram	Addateegala
47	Rampachodavaram	Rampachodavaram	Maredumilli
48	Rangampeta	Rangampeta	Gandepalle
49	Ravulapalem	Ravulapalem	Atreyapuram
50	Rayavaram	Rayavaram	Kapileswarapuram
51	Razole	Razole	Mamidikuduru
52	Sakhinetipalle	Sakhinetipalle	Malikipuram
53	Samalkota	Samalkota	Peddapuram
54	Sankhavaram	Sankhavaram	Prathipadu
55	Seethanagaram	Seethanagaram	Devipatnam
56	Thallarevu	Thallarevu	Kajuluru
57	Thondangi	Thondangi	Sankhavaram
58	Tuni	Tuni	Thondangi
59	Uppalaguptam	Uppalaguptam	Katrenikona

ANNEXURE-40

WBCIS for BANANA Plantations in KURNOOL Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	ADONI	ADONI	ASPARI
2	ALLAGADDA	ALLAGADDA	UYYALAWADA
3	ALUR	ALUR	HALAHARVI
4	ASPARI	ASPARI	ADONI
5	ATMAKUR	ATMAKUR	VELGODU
6	BANAGANAPALLI	BANAGANAPALLI	OWK
7	BANDI ATMAKUR	BANDI ATMAKUR	MAHANANDI
8	BETHAMCHERLA	BETHAMCHERLA	BANAGANAPALLI
9	C.BELAGAL	C.BELAGAL	GUDUR
10	CHAGALAMARRI	CHAGALAMARRI	ALLAGADDA
11	CHIPPAGIRI	CHIPPAGIRI	ALUR
12	DEVANAKONDA	DEVANAKONDA	KRISHNAGIRI
13	DHONE	DHONE	VELDURTHY
14	DORNIPADU	DORNIPADU	ALLAGADDA
15	GADIVEMULA	GADIVEMULA	PANYAM
16	GONEGANDLA	GONEGANDLA	DEVANAKONDA
17	GOSPADU	GOSPADU	SIRIVEL
18	GUDUR	GUDUR	KODUMUR
19	HALAHARVI	HALAHARVI	CHIPPAGIRI
20	HOLAGUNDA	HOLAGUNDA	ADONI
21	J.BUNGLOW	J.BUNGLOW	MIDTHUR
22	KALLUR	KALLUR	VELDURTHY
23	KODUMUR	KODUMUR	KALLUR
24	KOILKUNTLA	KOILKUNTLA	BANAGANAPALLI
25	KOLIMIGUNDLA	KOLIMIGUNDLA	OWK
26	KOSIGI	KOSIGI	MANTRALAYAM
27	KOTHAPALLI	KOTHAPALLI	ATMAKUR
28	KOWTHALAM	KOWTHALAM	ADONI
29	KRISHNAGIRI	KRISHNAGIRI	DHONE
30	KURNOOL	KURNOOL	KALLUR
31	MADDIKERA	MADDIKERA	PATTIKONDA
32	MAHANANDI	MAHANANDI	SIRIVEL
33	MANTRALAYAM	MANTRALAYAM	NANDAVARAM
34	MIDTHUR	MIDTHUR	GADIVEMULA
35	NANDAVARAM	NANDAVARAM	YEMMIGANUR
36	NANDIKOTKUR	NANDIKOTKUR	MIDTHUR
37	NANDYAL	NANDYAL	MAHANANDI
38	ORVAKAL	ORVAKAL	PANYAM
39	OWK	OWK	PEAPULLY
40	PAGIDYALA	PAGIDYALA	J.BUNGLOW
41	PAMULAPADU	PAMULAPADU	J.BUNGLOW
42	PANYAM	PANYAM	NANDYAL
43	PATTIKONDA	PATTIKONDA	ASPARI
44	PEAPULLY	PEAPULLY	DHONE
45	PEDDAKADUBUR	PEDDAKADUBUR	ADONI

46	RUDRAVARAM	RUDRAVARAM	ALLAGADDA
47	SANJAMALA	SANJAMALA	OWK
48	SIRIVEL	SIRIVEL	RUDRAVARAM
49	SRISAILAM	SRISAILAM	ATMAKUR
50	TUGGALI	TUGGALI	PATTIKONDA
51	UYYALAWADA	UYYALAWADA	SANJAMALA
52	VELDURTHY	VELDURTHY	BETHAMCHERLA
53	VELGODU	VELGODU	BANDI ATMAKUR
54	YEMMIGANUR	YEMMIGANUR	GONEGANDLA

ANNEXURE-41

WBCIS for BANANA Plantations in GUNTUR Dist. Rabi 2016-17

List of RUA - RWS - BWS

Sl No.	Reference Unit Area(RUA)	Reference Weather Station (RWS)	Backup Weather Station (BWS)
1	AMARAVATHI	AMARAVATHI	PEDAKURAPADU
2	AMARTHALUR	AMARTHALUR	CHERUKUPALLI
3	ATCHAMPET H/Q CHAMARRU	ATCHAMPET H/Q CHAMARRU	KROSURU
4	BAPATLA	BAPATLA	KARLAPALEM
5	BELLAMKONDA	BELLAMKONDA	ATCHAMPET H/Q CHAMARRU
6	BHATTIPROLU	BHATTIPROLU	KOLLURU
7	BOLLAPALLI	BOLLAPALLI	DURGI
8	CHEBROLU	CHEBROLU	VATTICHERUKURU
9	CHERUKUPALLI	CHERUKUPALLI	NAGARAM
10	CHILAKALURIPET	CHILAKALURIPET	NADENDLA
11	DACHEPALLI	DACHEPALLI	MACHAVARAM
12	DUGGIRALA	DUGGIRALA	KOLLIPARA
13	DURGI	DURGI	VELDURTHI
14	EDLAPADU	EDLAPADU	NADENDLA
15	GUNTUR	GUNTUR	TADIKONDA
16	GURAZALA	GURAZALA	DACHEPALLI
17	IPUR	IPUR	BOLLAPALLI
18	KAKUMANU	KAKUMANU	PONNURU
19	KAREMPUDI	KAREMPUDI	GURAZALA
20	KARLAPALEM	KARLAPALEM	PITTAVANIPALEM
21	KOLLIPARA	KOLLIPARA	TENALI
22	KOLLURU	KOLLURU	VEMURU
23	KROSURU	KROSURU	SATTENAPALLI
24	MACHAVARAM	MACHAVARAM	PIDUGURALLA
25	MACHERLA	MACHERLA	RENTACHINTALA
26	MANGALAGIRI	MANGALAGIRI	DUGGIRALA
27	MEDIKONDURU	MEDIKONDURU	TADIKONDA
28	MUPPALA	MUPPALA	NARASARAOPET
29	NADENDLA	NADENDLA	PHIRANGIPURAM
30	NAGARAM	NAGARAM	REPALLE
31	NARASARAOPET	NARASARAOPET	ROMPICHERLA
32	NEKARIKALLU	NEKARIKALLU	PIDUGURALLA
33	NIZAMPATNAM	NIZAMPATNAM	NAGARAM

34	NUZENDLA	NUZENDLA	VINUKONDA
35	PEDAKAKANI	PEDAKAKANI	GUNTUR
36	PEDAKURAPADU	PEDAKURAPADU	SATTENAPALLI
37	PEDANANDIPADU	PEDANANDIPADU	PRATHIPADU
38	PHIRANGIPURAM	PHIRANGIPURAM	SATTENAPALLI
39	PIDUGURALLA	PIDUGURALLA	KAREMPUDI
40	PITTAVANIPALEM	PITTAVANIPALEM	CHERUKUPALLI
41	PONNURU	PONNURU	T.SUNDURU (CHUNDUR)
42	PRATHIPADU	PRATHIPADU	EDLAPADU
43	RAJUPALEM	RAJUPALEM	NEKARIKALLU
44	RENTACHINTALA	RENTACHINTALA	GURAZALA
45	REPALLE	REPALLE	BHATTIPROLU
46	ROMPICHERLA	ROMPICHERLA	NEKARIKALLU
47	SATTENAPALLI	SATTENAPALLI	MUPPALA
48	SAVALYAPURAM	SAVALYAPURAM	IPUR
49	T.SUNDURU (CHUNDUR)	T.SUNDURU (CHUNDUR)	CHEBROLU
50	TADEPALLI	TADEPALLI	MANGALAGIRI
51	TADIKONDA	TADIKONDA	AMARAVATHI
52	TENALI	TENALI	CHEBROLU
53	THULLURU	THULLURU	AMARAVATHI
54	VATTICHERUKURU	VATTICHERUKURU	PRATHIPADU
55	VELDURTHI	VELDURTHI	MACHERLA
56	VEMURU	VEMURU	AMARTHALUR
57	VINUKONDA	VINUKONDA	BOLLAPALLI

ANNEXURE-42

WBCIS for BANANA Plantations in ANANTHAPURAM Dist. Rabi 2016-17

List of RUA - RWS - BWS

Sl No.	Reference Unit Area(RUA)	Reference Weather Station (RWS)	Backup Weather Station (BWS)
1	AGALI	AGALI	ROLLA
2	AMADAGUR	AMADAGUR	O.D.CHERUVU
3	AMARAPURAM	AMARAPURAM	GUDIBANDA
4	ANANTAPUR	ANANTAPUR	B.K.SAMUDRAM
5	ATMAKUR	ATMAKUR	KUDAIR
6	B.K.SAMUDRAM	B.K.SAMUDRAM	SINGANAMALA
7	BATHALAPALLI	BATHALAPALLI	DHARMAVARAM
8	BELUGUPPA	BELUGUPPA	KUDAIR
9	BOMMANAHAL	BOMMANAHAL	KANEKAL
10	BRAHMASAMUDRAM	BRAHMASAMUDRAM	SETTUR
11	BUKKAPATNAM	BUKKAPATNAM	NALLAMADA
12	C.K.PALLI	C.K.PALLI	DHARMAVARAM
13	CHILAMATHUR	CHILAMATHUR	LEPAKSHI
14	D.HIREHAL	D.HIREHAL	BOMMANAHAL
15	DHARMAVARAM	DHARMAVARAM	C.K.PALLI
16	GANDLAPENTA	GANDLAPENTA	KADIRI
17	GARLADINNE	GARLADINNE	PAMIDI
18	GOOTY	GOOTY	PEDDAVADUGUR
19	GORANTLA	GORANTLA	O.D.CHERUVU

20	GUDIBANDA	GUDIBANDA	ROLLA
21	GUMMAGATTA	GUMMAGATTA	BRAHMASAMUDRAM
22	GUNTAKAL	GUNTAKAL	GOOTY
23	HINDUPUR	HINDUPUR	PARIGI
24	KADIRI	KADIRI	NALLAMADA
25	KALYANDURG	KALYANDURG	KAMBADUR
26	KAMBADUR	KAMBADUR	KUNDURPI
27	KANAGANIPALLI	KANAGANIPALLI	KAMBADUR
28	KANEKAL	KANEKAL	RAYADURG
29	KOTHACHERUVU	KOTHACHERUVU	PENUKONDA
30	KUDAIR	KUDAIR	URAVAKONDA
31	KUNDURPI	KUNDURPI	SETTUR
32	LEPAKSHI	LEPAKSHI	MADAKASIRA
33	MADAKASIRA	MADAKASIRA	GUDIBANDA
34	MUDIGUBBA	MUDIGUBBA	BUKKAPATNAM
35	N.P.KUNTA	N.P.KUNTA	GANDLAPENTA
36	NALLACHERUVU	NALLACHERUVU	GANDLAPENTA
37	NALLAMADA	NALLAMADA	BUKKAPATNAM
38	NARPALA	NARPALA	PUTLUR
39	O.D.CHERUVU	O.D.CHERUVU	NALLAMADA
40	PAMIDI	PAMIDI	VAJRAKARUR
41	PARIGI	PARIGI	MADAKASIRA
42	PEDDAPAPPUR	PEDDAPAPPUR	SINGANAMALA
43	PEDDAVADUGUR	PEDDAVADUGUR	PAMIDI
44	PENUKONDA	PENUKONDA	C.K.PALLI
45	PUTLUR	PUTLUR	YELLANUR
46	PUTTAPURTHI	PUTTAPURTHI	KOTHACHERUVU
47	RAMAGIRI	RAMAGIRI	KANAGANIPALLI
48	RAPTHADU	RAPTHADU	KANAGANIPALLI
49	RAYADURG	RAYADURG	D.HIREHAL
50	RODDAM	RODDAM	PARIGI
51	ROLLA	ROLLA	GUDIBANDA
52	SETTUR	SETTUR	KALYANDURG
53	SINGANAMALA	SINGANAMALA	GARLADINNE
54	SOMANADEPALLI	SOMANADEPALLI	PENUKONDA
55	TADIMARRI	TADIMARRI	BATHALAPALLI
56	TADIPATRI	TADIPATRI	PEDDAPAPPUR
57	TALUPULA	TALUPULA	KADIRI
58	TANAKAL	TANAKAL	AMADAGUR
59	URAVAKONDA	URAVAKONDA	KANEKAL
60	VAJRAKARUR	VAJRAKARUR	GUNTAKAL
61	VIDAPANAKAL	VIDAPANAKAL	URAVAKONDA
62	YADIKI	YADIKI	PEDDAVADUGUR
63	YELLANUR	YELLANUR	TADIMARRI

ANNEXURE-43

WBCIS for BANANA Plantations in Srikakulam Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Amadalavalasa	Amadalavalasa	Srikakulam
2	Bhamini	Bhamini	Seethampeta
3	Burja	Burja	Seethampeta
4	Etcherla	Etcherla	Srikakulam
5	Ganguvari Singadam	Ganguvari Singadam	Ponduruj
6	Gara	Gara	Polaki
7	Hiramandalam	Hiramandalam	Saravakota
8	Ichchapuram	Ichchapuram	kaviti
9	Jalumuru	Jalumuru	Saravakota
10	Kanchili	Kanchili	Sompeta
11	kaviti	kaviti	Kanchili
12	Kotabommali	Kotabommali	Santhabommali
13	Kothuru	Kothuru	Hiramandalam
14	Laveru	Laveru	Etcherla
15	Mandasa	Mandasa	Palasa
16	Meliaputti	Meliaputti	Nandigam
17	Nandigam	Nandigam	Vajrapukothuru
18	Narasannapeta	Narasannapeta	Jalumuru
19	Palakonda	Palakonda	Seethampeta
20	Palasa	Palasa	Meliaputti
21	Pathapatnam	Pathapatnam	Meliaputti
22	Polaki	Polaki	Narasannapeta
23	Ponduru	Ponduru	Etcherla
24	Rajam	Rajam	Ganguvari Singadam
25	Ranastalam	Ranastalam	Laveru
26	Regidiamadalavalasa	Regidiamadalavalasa	Palakonda
27	Santhabommali	Santhabommali	Tekkali
28	Santhakaviti	Santhakaviti	Regidiamadalavalasa
29	Saravakota	Saravakota	Pathapatnam
30	Sarubujjili	Sarubujjili	Burja
31	Seethampeta	Seethampeta	Kothuru
32	Sompeta	Sompeta	Mandasa
33	Srikakulam	Srikakulam	Gara
34	Tekkali	Tekkali	Nandigam
35	Vajrapukothuru	Vajrapukothuru	Palasa
36	Vangara	Vangara	Regidiamadalavalasa
37	Veeraghattam	Veeraghattam	Vangara

ANNEXURE-44

WBCIS for CASHENUT in Vizianagaram Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Badangi	Badangi	Bobbili
2	Balijipeta	Balijipeta	Bobbili
3	Bhoghapuram	Bhoghapuram	Pusapatirega
4	Bobbili	Bobbili	Seethanagaram
5	Bondapalle	Bondapalle	Gajapathinagaram
6	Cheepurupalle	Cheepurupalle	Garividi
7	Dattirajeru	Dattirajeru	Ramabhadrapuram
8	Denkada	Denkada	Pusapatirega
9	Gajapathinagaram	Gajapathinagaram	Dattirajeru
10	Gantyada	Gantyada	Jami
11	Garividi	Garividi	Gurla
12	Garugubilli	Garugubilli	Jiyyammavalasa
13	Gummalakshmipuram	Gummalakshmipuram	Kurupam
14	Gurla	Gurla	Nellimarla
15	Jami	Jami	Vizianagaram
16	Jiyyammavalasa	Jiyyammavalasa	Komarada
17	Komarada	Komarada	Gummalakshmipuram
18	Kothavalasa	Kothavalasa	Lakkavarapukota
19	Kurupam	Kurupam	Jiyyammavalasa
20	Lakkavarapukota	Lakkavarapukota	Jami
21	Makkuva	Makkuva	Parvathipuram
22	Mentada	Mentada	Ramabhadrapuram
23	Merakamudiam	Merakamudiam	Dattirajeru
24	Nellimarla	Nellimarla	Bondapalle
25	Pachipenta	Pachipenta	Salur
26	Parvathipuram	Parvathipuram	Garugubilli
27	Pusapatirega	Pusapatirega	Nellimarla
28	Ramabhadrapuram	Ramabhadrapuram	Salur
29	Salur	Salur	Makkuva
30	Seethanagaram	Seethanagaram	Makkuva
31	Srungavarapukota	Srungavarapukota	Jami
32	Therlam	Therlam	Merakamudiam
33	Vepada	Vepada	Srungavarapukota
34	Vizianagaram	Vizianagaram	Denkada

ANNEXURE-45

WBCIS for CASHEWNUT in Srikakulam Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Amadalavalasa	Amadalavalasa	Srikakulam
2	Bhamini	Bhamini	Seethampeta
3	Burja	Burja	Seethampeta
4	Etcherla	Etcherla	Srikakulam
5	Ganguvari Singadam	Ganguvari Singadam	Ponduruj

6	Gara	Gara	Polaki
7	Hiramandalam	Hiramandalam	Saravakota
8	Ichchapuram	Ichchapuram	kaviti
9	Jalumuru	Jalumuru	Saravakota
10	Kanchili	Kanchili	Sompeta
11	kaviti	kaviti	Kanchili
12	Kotabommali	Kotabommali	Santhabommali
13	Kothuru	Kothuru	Hiramandalam
14	Laveru	Laveru	Etcherla
15	Mandasa	Mandasa	Palasa
16	Meliaputti	Meliaputti	Nandigam
17	Nandigam	Nandigam	Vajrapukothuru
18	Narasannapeta	Narasannapeta	Jalumuru
19	Palakonda	Palakonda	Seethampeta
20	Palasa	Palasa	Meliaputti
21	Pathapatnam	Pathapatnam	Meliaputti
22	Polaki	Polaki	Narasannapeta
23	Ponduru	Ponduru	Etcherla
24	Rajam	Rajam	Ganguvari Singadam
25	Ranastalam	Ranastalam	Laveru
26	Regidiamadalavalasa	Regidiamadalavalasa	Palakonda
27	Santhabommali	Santhabommali	Tekkali
28	Santhakaviti	Santhakaviti	Regidiamadalavalasa
29	Saravakota	Saravakota	Pathapatnam
30	Sarubujjili	Sarubujjili	Burja
31	Seethampeta	Seethampeta	Kothuru
32	Sompeta	Sompeta	Mandasa
33	Srikakulam	Srikakulam	Gara
34	Tekkali	Tekkali	Nandigam
35	Vajrapukothuru	Vajrapukothuru	Palasa
36	Vangara	Vangara	Regidiamadalavalasa
37	Veeraghattam	Veeraghattam	Vangara

ANNEXURE-46

WBCIS for CASHEWNUT in East Godavari Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Addateegala	Addateegala	Rajavommangi
2	Ainavilli	Ainavilli	Mummidivaram
3	Alamuru	Alamuru	Kapileswarapuram
4	Allavaram	Allavaram	Amalapuram
5	Amalapuram	Amalapuram	Ainavilli
6	Ambajipeta	Ambajipeta	Amalapuram
7	Anaparthy	Anaparthy	Mandapeta
8	Atreyapuram	Atreyapuram	Rajahmundry®
9	Biccavolu	Biccavolu	Rangampeta
10	Devipatnam	Devipatnam	Rampachodavaram
11	Eleswaram	Eleswaram	Kirlampudi
12	Gandepalle	Gandepalle	Peddapuram
13	Gangavaram	Gangavaram	Rampachodavaram

14	Gokavaram	Gokavaram	Korukonda
15	Gollaprolu	Gollaprolu	Sankhavaram
16	Jaggampeta	Jaggampeta	Gandepalle
17	Kadiam	Kadiam	Atreyapuram
18	Kajuluru	Kajuluru	Karapa
19	Kakinada (U)	Kakinada (U)	Kakinada ®
20	Kakinada ®	Kakinada ®	Samalkota
21	Kapileswarapuram	Kapileswarapuram	Kothapeta
22	Karapa	Karapa	Pedapudi
23	Katrenikona	Katrenikona	Polavaram
24	Kirlampudi	Kirlampudi	Jaggampeta
25	Korukonda	Korukonda	Seethanagaram
26	Kotananduru	Kotananduru	Tuni
27	Kothapalle	Kothapalle	Gollaprolu
28	Kothapeta	Kothapeta	Ravulapalem
29	Malikipuram	Malikipuram	Razole
30	Mamidikuduru	Mamidikuduru	Allavaram
31	Mandapeta	Mandapeta	Rajanagaram
32	Maredumilli	Maredumilli	Ramavaram
33	Mummidivaram	Mummidivaram	Polavaram
34	P Gannavaram	P Gannavaram	Ambajipeta
35	Pamarru	Pamarru	Ainavilli
36	Pedapudi	Pedapudi	Biccavolu
37	Peddapuram	Peddapuram	Kirlampudi
38	Pithapuram	Pithapuram	Gollaprolu
39	Polavaram	Polavaram	Thallarevu
40	Prathipadu	Prathipadu	Eleswaram
41	Rajahmundry (U)	Rajahmundry (U)	Rajahmundry®
42	Rajahmundry®	Rajahmundry®	Rajanagaram
43	Rajanagaram	Rajanagaram	Korukonda
44	Rajavommangi	Rajavommangi	Kotananduru
45	Ramachandrapuram	Ramachandrapuram	Rayavaram
46	Ramavaram	Ramavaram	Addateegala
47	Rampachodavaram	Rampachodavaram	Maredumilli
48	Rangampeta	Rangampeta	Gandepalle
49	Ravulapalem	Ravulapalem	Atreyapuram
50	Rayavaram	Rayavaram	Kapileswarapuram
51	Razole	Razole	Mamidikuduru
52	Sakhinetipalle	Sakhinetipalle	Malikipuram
53	Samalkota	Samalkota	Peddapuram
54	Sankhavaram	Sankhavaram	Prathipadu
55	Seethanagaram	Seethanagaram	Devipatnam
56	Thallarevu	Thallarevu	Kajuluru
57	Thondangi	Thondangi	Sankhavaram
58	Tuni	Tuni	Thondangi
59	Uppalaguptam	Uppalaguptam	Katrenikona

ANNEXURE-47

WBCIS for CASHEWNUT in Visakhapatnam Dist. Rabi 2016-17

List of RUA - RWS - BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	Anakapalli	Anakapalli	Chodavaram
2	Anandapuram	Anandapuram	Pendurthi
3	Ananthagiri	Ananthagiri	Hukumpeta
4	Arakuvalley	Arakuvalley	Ananthagiri
5	Atchutapuram	Atchutapuram	Kasimkota
6	Bheemiunipatnam	Bheemiunipatnam	Anandapuram
7	Butchahyyapeta	Butchahyyapeta	Ravikamatham
8	Cheedikada	Cheedikada	Madugula
9	Chintapalle	Chintapalle	Gudemkothaveedhi
10	Chodavaram	Chodavaram	Butchahyyapeta
11	Devarapalle	Devarapalle	Cheedikada
12	Dumbriguda	Dumbriguda	Hukumpeta
13	Gajuwaka	Gajuwaka	Pedagantyada
14	Gangaraju Madugula	Gangaraju Madugula	Chintapalle
15	Golugonda	Golugonda	Koyyuru
16	Gudemkothaveedhi	Gudemkothaveedhi	Koyyuru
17	Hukumpeta	Hukumpeta	Paderu
18	K Kotapadu	K Kotapadu	Devarapalle
19	Kasimkota	Kasimkota	Butchahyyapeta
20	Kotauratla	Kotauratla	Makavarapalem
21	Koyyuru	Koyyuru	Chintapalle
22	Madugula	Madugula	Paderu
23	Makavarapalem	Makavarapalem	Kasimkota
24	Munagapaka	Munagapaka	Atchutapuram
25	Munchingiputtu	Munchingiputtu	Pedabayalu
26	Nakkapalli	Nakkapalli	S Rayavaram
27	Narsipatnam	Narsipatnam	Golugonda
28	Nathavaram	Nathavaram	Golugonda
29	Paderu	Paderu	Gangaraju Madugula
30	Padmanabham	Padmanabham	Anandapuram
31	Paravada	Paravada	Anakapalli
32	Payakaraopeta	Payakaraopeta	Nakkapalli
33	Pedabayalu	Pedabayalu	Gangaraju Madugula
34	Pedagantyada	Pedagantyada	Paravada
35	Pendurthi	Pendurthi	Sabbavaram
36	Rambilli	Rambilli	Atchutapuram
37	Ravikamatham	Ravikamatham	Rolugunta
38	Rolugunta	Rolugunta	Narsipatnam
39	S Rayavaram	S Rayavaram	Rambilli
40	Sabbavaram	Sabbavaram	K Kotapadu
41	Visakhapatnam	Visakhapatnam	Anandapuram
42	Visakhapatnam (U)	Visakhapatnam (U)	Visakhapatnam
43	Yelamanchili	Yelamanchili	Rambilli

ANNEXURE-48

WBCIS for ACID LIME in SPSNELLORE Dist. Rabi 2016-17

List of RUA - RWS - BWS

SNO	Reference Unit Area(RUA)	Reference Weather Station (RWS)	Backup Weather Station (BWS)
1	Nellore	Allur	Allur
2	Nellore	Ananthasagaram	Revuru
3	Nellore	Anumasamudrampeta	Ashnapuram
4	Nellore	Atmakur	Narampeta_ARG
5	Nellore	Balayapalle	Gollagunta
6	Nellore	Bogole	Bogole
7	Nellore	Bucchireddipalem	Bucchireddipalem
8	Nellore	Chejerla	Adurupalli
9	Nellore	Chillakur	Chillakur
10	Nellore	Chittamur	Chittamur_ARG
11	Nellore	Dagadarthi	Dagadarthi
12	Nellore	Dakkili	Dakkili
13	Nellore	Doravarisatram	Doravarisatram
14	Nellore	Duttalur	Duttalur
15	Nellore	Gudur	Gudur
16	Nellore	Indukurpet	Indukurpet_ARG
17	Nellore	Jaladanki	Jaladanki
18	Nellore	Kaligiri	Kaligiri
19	Nellore	Kaluvoya	Kaluvoya
20	Nellore	Kavali	Kavali
21	Nellore	Kodavalur	Gandavaram
22	Nellore	Kondapuram	Kondapuram
23	Nellore	Kota	Vidyanagar
24	Nellore	Kovur	Kovur
25	Nellore	Manubolu	Manubolu
26	Nellore	Marripadu	Marripadu
27	Nellore	Muthukur	Brahmadevam
28	Nellore	Naidupet	Naidupeta_ARG
29	Nellore	Nellore	Nellore
30	Nellore	Nellore	Nellore
31	Nellore	Ojili	Ojili
32	Nellore	Pellakur	Pellakur
33	Nellore	Podlakur	Podlakur
34	Nellore	Rapur	Gonupalle
35	Nellore	Sangam	Sangam
36	Nellore	Seetharamapuram	Seetharamapuram
37	Nellore	Sullurpeta	Sullurpeta
38	Nellore	Sydapuram	Sydapuram
39	Nellore	Tada	Tada
40	Nellore	Thotapalligudur	Thotapalligudur
41	Nellore	Udayagiri	Udayagiri
42	Nellore	Naidupeta	Marlupalli
43	Nellore	Vakadu	Vakadu
44	Nellore	Varikuntapadu	Varikuntapadu
45	Nellore	Venkatachalam	Venkatachalam_ARG
46	Nellore	Venkatagiri	Venkatagiri
47	Nellore	Vidavalur	Vidavalur
48	Nellore	Vinjamur	Vinjamur

ANNEXURE-49

WBCIS for TOMATO in ANANTHAPURAM Dist. Rabi 2016-17

LIST OF RUA-RWS-BWS

Sl No.	Reference Unit Area(RUA)	Reference Weather Station (RWS)	Backup Weather Station (BWS)
1	AGALI	AGALI	ROLLA
2	AMADAGUR	AMADAGUR	O.D.CHERUVU
3	AMARAPURAM	AMARAPURAM	GUDIBANDA
4	ANANTAPUR	ANANTAPUR	B.K.SAMUDRAM
5	ATMAKUR	ATMAKUR	KUDAIR
6	B.K.SAMUDRAM	B.K.SAMUDRAM	SINGANAMALA
7	BATHALAPALLI	BATHALAPALLI	DHARMAVARAM
8	BELUGUPPA	BELUGUPPA	KUDAIR
9	BOMMANAHAL	BOMMANAHAL	KANEKAL
10	BRAHMASAMUDRAM	BRAHMASAMUDRAM	SETTUR
11	BUKKAPATNAM	BUKKAPATNAM	NALLAMADA
12	C.K.PALLI	C.K.PALLI	DHARMAVARAM
13	CHILAMATHUR	CHILAMATHUR	LEPAKSHI
14	D.HIREHAL	D.HIREHAL	BOMMANAHAL
15	DHARMAVARAM	DHARMAVARAM	C.K.PALLI
16	GANDLAPENTA	GANDLAPENTA	KADIRI
17	GARLADINNE	GARLADINNE	PAMIDI
18	GOOTY	GOOTY	PEDDAVADUGUR
19	GORANTLA	GORANTLA	O.D.CHERUVU
20	GUDIBANDA	GUDIBANDA	ROLLA
21	GUMMAGATTA	GUMMAGATTA	BRAHMASAMUDRAM
22	GUNTAKAL	GUNTAKAL	GOOTY
23	HINDUPUR	HINDUPUR	PARIGI
24	KADIRI	KADIRI	NALLAMADA
25	KALYANDURG	KALYANDURG	KAMBADUR
26	KAMBADUR	KAMBADUR	KUNDURPI
27	KANAGANIPALLI	KANAGANIPALLI	KAMBADUR
28	KANEKAL	KANEKAL	RAYADURG
29	KOTHACHERUVU	KOTHACHERUVU	PENUKONDA
30	KUDAIR	KUDAIR	URAVAKONDA
31	KUNDURPI	KUNDURPI	SETTUR
32	LEPAKSHI	LEPAKSHI	MADAKASIRA
33	MADAKASIRA	MADAKASIRA	GUDIBANDA
34	MUDIGUBBA	MUDIGUBBA	BUKKAPATNAM
35	N.P.KUNTA	N.P.KUNTA	GANDLAPENTA
36	NALLACHERUVU	NALLACHERUVU	GANDLAPENTA
37	NALLAMADA	NALLAMADA	BUKKAPATNAM
38	NARPALA	NARPALA	PUTLUR
39	O.D.CHERUVU	O.D.CHERUVU	NALLAMADA
40	PAMIDI	PAMIDI	VAJRAKARUR
41	PARIGI	PARIGI	MADAKASIRA
42	PEDDAPAPPUR	PEDDAPAPPUR	SINGANAMALA
43	PEDDAVADUGUR	PEDDAVADUGUR	PAMIDI
44	PENUKONDA	PENUKONDA	C.K.PALLI

45	PUTLUR	PUTLUR	YELLANUR
46	PUTTAPURTHI	PUTTAPURTHI	KOTHACHERUVU
47	RAMAGIRI	RAMAGIRI	KANAGANIPALLI
48	RAPTHADU	RAPTHADU	KANAGANIPALLI
49	RAYADURG	RAYADURG	D.HIREHAL
50	RODDAM	RODDAM	PARIGI
51	ROLLA	ROLLA	GUDIBANDA
52	SETTUR	SETTUR	KALYANDURG
53	SINGANAMALA	SINGANAMALA	GARLADINNE
54	SOMANADEPALLI	SOMANADEPALLI	PENUKONDA
55	TADIMARRI	TADIMARRI	BATHALAPALLI
56	TADIPATRI	TADIPATRI	PEDDAPAPPUR
57	TALUPULA	TALUPULA	KADIRI
58	TANAKAL	TANAKAL	AMADAGUR
59	URAVAKONDA	URAVAKONDA	KANEKAL
60	VAJRAKARUR	VAJRAKARUR	GUNTAKAL
61	VIDAPANAKAL	VIDAPANAKAL	URAVAKONDA
62	YADIKI	YADIKI	PEDDAVADUGUR
63	YELLANUR	YELLANUR	TADIMARRI

ANNEXURE-50

WBCIS for TOMATO in KURNOOL Dist. Rabi 2016-17

LIST OF RUA-RWS-BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	ADONI	ADONI	ASPARI
2	ALLAGADDA	ALLAGADDA	UYYALAWADA
3	ALUR	ALUR	HALAHARVI
4	ASPARI	ASPARI	ADONI
5	ATMAKUR	ATMAKUR	VELGODU
6	BANAGANAPALLI	BANAGANAPALLI	OWK
7	BANDI ATMAKUR	BANDI ATMAKUR	MAHANANDI
8	BETHAMCHERLA	BETHAMCHERLA	BANAGANAPALLI
9	C.BELAGAL	C.BELAGAL	GUDUR
10	CHAGALAMARRI	CHAGALAMARRI	ALLAGADDA
11	CHIPPAGIRI	CHIPPAGIRI	ALUR
12	DEVANAKONDA	DEVANAKONDA	KRISHNAGIRI
13	DHONE	DHONE	VELDURTHY
14	DORNIPADU	DORNIPADU	ALLAGADDA
15	GADIVEMULA	GADIVEMULA	PANYAM
16	GONEGANDLA	GONEGANDLA	DEVANAKONDA
17	GOSPADU	GOSPADU	SIRIVEL
18	GUDUR	GUDUR	KODUMUR
19	HALAHARVI	HALAHARVI	CHIPPAGIRI
20	HOLAGUNDA	HOLAGUNDA	ADONI
21	J.BUNGLOW	J.BUNGLOW	MIDTHUR
22	KALLUR	KALLUR	VELDURTHY
23	KODUMUR	KODUMUR	KALLUR
24	KOILKUNTLA	KOILKUNTLA	BANAGANAPALLI
25	KOLIMIGUNDLA	KOLIMIGUNDLA	OWK

26	KOSIGI	KOSIGI	MANTRALAYAM
27	KOTHAPALLI	KOTHAPALLI	ATMAKUR
28	KOWTHALAM	KOWTHALAM	ADONI
29	KRISHNAGIRI	KRISHNAGIRI	DHONE
30	KURNOOL	KURNOOL	KALLUR
31	MADDIKERA	MADDIKERA	PATTIKONDA
32	MAHANANDI	MAHANANDI	SIRIVEL
33	MANTRALAYAM	MANTRALAYAM	NANDAVARAM
34	MIDTHUR	MIDTHUR	GADIVEMULA
35	NANDAVARAM	NANDAVARAM	YEMMIGANUR
36	NANDIKOTKUR	NANDIKOTKUR	MIDTHUR
37	NANDYAL	NANDYAL	MAHANANDI
38	ORVAKAL	ORVAKAL	PANYAM
39	OWK	OWK	PEAPULLY
40	PAGIDYALA	PAGIDYALA	J.BUNGLOW
41	PAMULAPADU	PAMULAPADU	J.BUNGLOW
42	PANYAM	PANYAM	NANDYAL
43	PATTIKONDA	PATTIKONDA	ASPARI
44	PEAPULLY	PEAPULLY	DHONE
45	PEDDAKADUBUR	PEDDAKADUBUR	ADONI
46	RUDRAVARAM	RUDRAVARAM	ALLAGADDA
47	SANJAMALA	SANJAMALA	OWK
48	SIRIVEL	SIRIVEL	RUDRAVARAM
49	SRISAILAM	SRISAILAM	ATMAKUR
50	TUGGALI	TUGGALI	PATTIKONDA
51	UYYALAWADA	UYYALAWADA	SANJAMALA
52	VELDURTHY	VELDURTHY	BETHAMCHERLA
53	VELGODU	VELGODU	BANDI ATMAKUR
54	YEMMIGANUR	YEMMIGANUR	GONEGANDLA

ANNEXURE-51
WBCIS for TOMATO in YSR KADAPA Dist. Rabi 2016-17

LIST OF RUA-RWS-BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	ATLUR	ATLUR	BADVEL
2	B.KODUR	B.KODUR	PORUMAMILLA
3	B.MATTAM	B.MATTAM	B.KODUR
4	BADVEL	BADVEL	B.KODUR
5	CHAKRAYAPET	CHAKRAYAPET	GALIVEEDU
6	CHAPADU	CHAPADU	KHAJIPET
7	CHENNUR	CHENNUR	VALLUR
8	CHINNAMANDEM	CHINNAMANDEM	SAMBEPALLE
9	CHITVEL	CHITVEL	PENAGALUR
10	CK DINNE	CK DINNE	KADAPA
11	DUVVUR	DUVVUR	MYDUKUR
12	GALIVEEDU	GALIVEEDU	CHINNAMANDEM
13	GOPAVARAM	GOPAVARAM	BADVEL

14	JAMMALAMADUGU	JAMMALAMADUGU	MUDDANUR
15	KADAPA	KADAPA	CHENNUR
16	KALASAPADU	KALASAPADU	PORUMAMILLA
17	KAMALAPURAM	KAMALAPURAM	VALLUR
18	KHAJIPET	KHAJIPET	CHENNUR
19	KODUR	KODUR	OBULAVARIPALLI
20	KONDAPURAM	KONDAPURAM	MYLAVARAM
21	LAKKIREDDIPALLE	LAKKIREDDIPALLE	CHAKRAYAPET
22	LINGALA	LINGALA	SIMHADRIPURAM
23	MUDDANUR	MUDDANUR	YERRAGUNTLA
24	MYDUKUR	MYDUKUR	KHAJIPET
25	MYLAVARAM	MYLAVARAM	JAMMALAMADUGU
26	NANDALUR	NANDALUR	PENAGALUR
27	OBULAVARIPALLI	OBULAVARIPALLI	PULLAMPET
28	PEDDAMUDIUM	PEDDAMUDIUM	JAMMALAMADUGU
29	PENAGALUR	PENAGALUR	RAJAMPET
30	PENDLIMARRI	PENDLIMARRI	CK DINNE
31	PORUMAMILLA	PORUMAMILLA	GOPAVARAM
32	PRODDATUR	PRODDATUR	CHAPADU
33	PULIVENDULA	PULIVENDULA	LINGALA
34	PULLAMPET	PULLAMPET	CHITVEL
35	RAJAMPET	RAJAMPET	PULLAMPET
36	RAJUPALEM	RAJUPALEM	PRODDATUR
37	RAMAPURAM	RAMAPURAM	LAKKIREDDIPALLE
38	RAYACHOTY	RAYACHOTY	GALIVEEDU
39	S.A.KASINAYANA	S.A.KASINAYANA	KALASAPADU
40	SAMBEPALLE	SAMBEPALLE	TSUNDUPALLE
41	SIDHOUT	SIDHOUT	VONTIMITTA
42	SIMHADRIPURAM	SIMHADRIPURAM	THONDUR
43	THONDUR	THONDUR	MUDDANUR
44	TSUNDUPALLE	TSUNDUPALLE	VEERABALLE
45	VALLUR	VALLUR	KHAJIPET
46	VEERABALLE	VEERABALLE	RAMAPURAM
47	VEMPALLE	VEMPALLE	VEMULA
48	VEMULA	VEMULA	PULIVENDULA
49	VN PALLE	VN PALLE	VEMPALLE
50	VONTIMITTA	VONTIMITTA	NANDALUR
51	YERRAGUNTLA	YERRAGUNTLA	KAMALAPURAM

ANNEXURE-52

WBCIS for TOMATO in CHITTOOR Dist. Rabi 2016-17

LIST OF RUA-RWS-BWS

S.No	Reference Unit Area (RUA)	Reference Weather Station	Backup Weather Station
1	B KOTHAKOTA	B KOTHAKOTA	KURABALAKOTA
2	BAIREDDI PALLE	BAIREDDI PALLE	PALAMANER
3	BANGARUPALEM	BANGARUPALEM	THAVANAMPALLE
4	BUCHINAIDU KHANDRIGA	BUCHINAIDU KHANDRIGA	THOTTAMBEDU
5	CHANDRAGIRI	CHANDRAGIRI	PAKALA
6	CHINNAGOTTIGALLU	CHINNAGOTTIGALLU	CHANDRAGIRI
7	CHITTOOR	CHITTOOR	GANGADHARA NELLORE
8	CHOWDEPALLE	CHOWDEPALLE	NIMMANAPALLE
9	GANGADHARA NELLORE	GANGADHARA NELLORE	S.R.PURAM
10	GANGAVARAM	GANGAVARAM	PALAMANER
11	GUDI PALLE	GUDI PALLE	SANTHI PURAM
12	GUDIPALA	GUDIPALA	CHITTOOR
13	GURRAMKONDA	GURRAMKONDA	PEDDAMANDYAM
14	IRALA	IRALA	PUTHALAPATTU
15	K.V.B.PURAM	K.V.B.PURAM	NAGALAPURAM
16	KALAKADA	KALAKADA	GURRAMKONDA
17	KALIKIRI	KALIKIRI	KAMBHAMVARIPALLE
18	KAMBHAMVARIPALLE	KAMBHAMVARIPALLE	PILERU
19	KARVETINAGAR	KARVETINAGAR	VEDURU KUPPAM
20	KUPPAM	KUPPAM	GUDI PALLE
21	KURABALAKOTA	KURABALAKOTA	MADANAPALLE
22	MADANAPALLE	MADANAPALLE	NIMMANAPALLE
23	MULAKALACHERUVU	MULAKALACHERUVU	B KOTHAKOTA
24	NAGALAPURAM	NAGALAPURAM	SATYAVEDU
25	NAGARI	NAGARI	NARAYANAVANAM
26	NARAYANAVANAM	NARAYANAVANAM	K.V.B.PURAM
27	NIMMANAPALLE	NIMMANAPALLE	VOYALPADU (VALMIKIPURAM)
28	NINDRA	NINDRA	NAGARI
29	PAKALA	PAKALA	PULICHERLA
30	PALAMANER	PALAMANER	BANGARUPALEM
31	PALASAMUDRAM	PALASAMUDRAM	SRIRANGARAJAPURAM
32	PEDDA PANJANI	PEDDA PANJANI	GANGAVARAM
33	PEDDAMANDYAM	PEDDAMANDYAM	THAMBALLAPALLE
34	PEDDATHIPPASAMUDRAM	PEDDATHIPPASAMUDRAM	B KOTHAKOTA
35	PENUMURU	PENUMURU	GANGADHARA NELLORE
36	PICHATUR	PICHATUR	NAGALAPURAM
37	PILERU	PILERU	ROMPICHERLA
38	PULICHERLA	PULICHERLA	SODAM
39	PUNGANUR	PUNGANUR	RAMASAMUDRAM
40	PUTHALAPATTU	PUTHALAPATTU	PENUMURU
41	PUTTUR	PUTTUR	KARVETINAGAR
42	RAMA KUPPAM	RAMA KUPPAM	VENKATAGIRI KOTA
43	RAMACHANDRAPURAM(Kammapa	RAMACHANDRAPURAM(Kammapa	CHANDRAGIRI
44	RAMASAMUDRAM	RAMASAMUDRAM	MADANAPALLE
45	RENIGUNTA	RENIGUNTA	TIRUPATI URBAN
46	ROMPICHERLA	ROMPICHERLA	CHINNAGOTTIGALLU
47	SANTHI PURAM	SANTHI PURAM	RAMA KUPPAM
48	SATYAVEDU	SATYAVEDU	VARADAIAHPALEM
49	SODAM	SODAM	CHOWDEPALLE
50	SOMALA	SOMALA	NIMMANAPALLE
51	SRIKALAHASTI	SRIKALAHASTI	YERPEDU
52	SRIRANGARAJAPURAM	SRIRANGARAJAPURAM	VEDURU KUPPAM

53	THAMBALLAPALLE	THAMBALLAPALLE	MULAKALACHERUVU
54	THAVANAMPALLE	THAVANAMPALLE	IRALA
55	THOTTAMBEDU	THOTTAMBEDU	SRIKALAHASTI
56	TIRUPATHI RURAL	TIRUPATHI RURAL	TIRUPATI URBAN
57	TIRUPATI URBAN	TIRUPATI URBAN	CHANDRAGIRI
58	VADAMALAPETA	VADAMALAPETA	NARAYANAVANAM
59	VARADAIAHPALEM	VARADAIAHPALEM	BUCHINAIDU KHANDRIGA
60	VEDURU KUPPAM	VEDURU KUPPAM	VEDURU KUPPAM
61	VENKATAGIRI KOTA	VENKATAGIRI KOTA	BAIREDDI PALLE
62	VIJAYA PURAM	VIJAYA PURAM	NINDRA
63	VOYALPADU (VALMIKIPURAM)	VOYALPADU (VALMIKIPURAM)	KALIKIRI
64	YADAMARI	YADAMARI	CHITTOOR
65	YERPEDU	YERPEDU	RENIGUNTA
66	YERRAVARIPALEM	YERRAVARIPALEM	CHINNAGOTTIGALLU

RESTRUCTURED WEATHER BASED CROP INSURANCE SCHEME (RWBCIS)

Proposal Form for Non-Loanee Farmer

Notified Area Details

State	District	Tehsil/Block	NyayPanchayat/Hubli	Village	Notified Weather Station	Crop

Customer Details

NAME:	FATHER/HUSBAND NAME:
ADD, PHONE& MOB. NO.:	BANK NAME & BRANCH: ADD: ACCOUNT NO.: MICR CODE: IFSC CODE:

* I accept to pay & receive claim amount (if any) in the above given Bank a/c.

Customer Type

General	SC	ST	OBC	Male/Female

Coverage Details

Crop Area (ha)	Land Record No/Survey No	Sum insured /ha (₹)	Total Sum Insured (₹)	Premium Rate (₹ / per unit)	Total Premium (₹)	Farmer category (Owner/Leased/Partner)

* Total Premium/State Govt. and Central Govt. Share would be as per notification issued by respective state Govt.

I hereby declare that the provisions of the Scheme have been read and understood by /explained to me in detail. I hereby further declare that the particulars furnished above are true and correct. I have made all disclosed all material facts. I have sown/intend to sow crop insured. Further, I undertake to inform the insurance company if there is change in crop and pay any difference in premium which becomes payable.

I have not submitted any other crop insurance proposal covering the above mentioned crops grown during the season under the Scheme either through this bank branch or Primary Agri. Cooperative Society (PACS) or any other bank branch or under any other Scheme or with any other Company.

Date: Insured Farmer Signature/Thumb Impression

Place:

Terms and Conditions (To be printed on back of Acknowledgement)

1. The coverage under RWBCIS will be strictly as per operational guidelines framed DAC&FW, GOI and the notification issued by the state government for the relevant season
2. The proposer shall submit only one proposal form for a season.
3. The proposer shall disclose all material facts. Any discrepancy discovered later may lead to cancellation of insurance cover and forfeiture of premium. Material facts for this purpose will include but not restricted to facts relevant to crop insured, season insured, notified area insured and insurable interest.
4. The Insurance company reserves the right to reject this proposal if it is not signed /not completely filled / required documents in support of insurable interest are not enclosed/ full share of farmer's premium is not paid
5. The insurance cover may be cancelled if it is discovered at any time that :
    a. The farmer has insured more area than the land with insurable interest for him.
    b. Has taken insurance on the same land in the survey no. from different banks/ branches/ society or as loanee as well as non- loanee farmer or has sown some other crop than notified/ insured crop.

    In above cases the premium would not be refunded without prejudice to the right to investigate and make changes in the coverage accordingly at insured's risk, cost and consequences.

6. Proposer undertakes to inform the insurer in the event of any change in crop, extent of area sown, bank account and insurable interest within one week, otherwise point no3. will follow.
7. Insurance company reserves the right to investigate ourselves or through others and reduce claim proportionately, if area insured is more than area sown.
8. Proposer undertakes to inform insurance company within 48 hours of occurrence of loss caused due to perils mentioned in the scheme in case of localized calamity/post-harvest losses
9. Proposer undertakes to assist insurance company and its loss assessors in every manner.
10. Payment of claim under prevented sowing will lead to cancellation of policy and no further claim will be paid.
11. If required, at the time of claim, if any, the insured may be required to submit identity and address proof.
12. Proposer undertakes to submit discharge certificate before receipt of claim.

Bajaj Allianz GeneralInsuranceCompanyLimited

Restructured WeatherBasedCropInsuranceScheme(RWBCIS) DeclarationForm (Non-Loanee)

Bank Name: ______________________________

(Address&TelephoneNo.ofNodalBank)

BranchOfficeAddress: ________________________

Board No.: Mobile No.: ____________

1. Accordingtoprovisionsof the Restructured WeatherBasedCropInsuranceScheme (RWBCIS),weherebydeclare the totalinsuredamountforfarmers accordingtoscheduleforthe………….. seasonmentionedbelowfornon-loaneeapplicants,comeunder ourNodalBankAuthorityareaandhavesubmittedtheirinsuranceproposaltilllastdate.
2. Thisistocertifybythisoffice on behalf of the Bank Branches/PrimaryAgricultureCooperativeSocieties(PACS)ofourauthority, that:
   (i) All eligible non-loanee applicants,whohaveapproached us for insuring their crop and intended to be grown during the season mentioned in the 'Schedule' are included, and
   (ii) All guidelines with regard to coverage under RWBCIS issued by the Govt of India / State Government / Bajaj Allianz General Insurance CompanyLtd hasbeenfollowed.

Date:...................................... Place:..

NameoftheAuthorizedSignatoryofNodalBank:...

Designation:...

SignatureandSealoftheAuthorizedNodalBankOfficer

SCHEDULE

DeclarationformNo.assignedbytheBank:..NodalBankCode:

State*............................... District*........................ Tehsil*.......................Reference Weather Station*(as per notification)...............................

Season*...Year*....................................Crop*...............................ReferenceUnitArea..
InsuredAmountper unit area for the InsuredCrop (S.I.)*(₹).. Farmer PremiumPer unit Area*(₹)............................

S.No	Farmer'sCategory (1)		No.ofFarmers (2)		Area to be Insured (Ha) (3)	TotalSumInsured= Area xSumInsured Perunit area (₹) (4)	Farmer Share = AreaxFarmer Premium Perunit area (₹) (5)
			MALE	FEMALE			
1.	Small / Marginal Farmers	SC					
		ST					
		All Others					
2.	OtherFarmers	SC					
		ST					
		All Others					
	Total						

*Total Premium/State Govt. and Central Govt. Share would be as per notification issued by respective state Govt.

DD/ChequeNo..DD/ChequeDate.............................DD/ChequeAmount.................................

ShallbecompletedbyBajaj Allianz GeneralInsuranceCompanyLimited

PolicyNo.:								

Note: 1. AllcodeboxesshallbefilledbyBajaj Allianz General InsuranceCompanyLimited
2. PleasereferDirectionforfillingthedeclarationform

ReceivingDate:

Guidelines for filling up Restructured WeatherBasedCropInsuranceScheme non-Loanee Declaration Form:

1. Thisdeclarationformshould be filled only with respect to the farmerswhohave submitted necessary documents and premium alongwith the proposal form within the cutoff date specified in the notification.
2. Separatedeclarationformshouldbefilledforeverycropandeveryreference weather station.
3. Onlyonecopyof the declarationform needs to be submittedto Bajaj Allianz GeneralInsuranceCompanyLimited.Banksshallkeep onecopyfortheirrecordsandfuturereference.
4. TheNodalbankshouldgiveitscompleteaddressandphonenumber forfuturecorrespondence. Also the form should be signed and stamped by the Authorized Signatory of the nodal bank.
5. Sum insured foranyfarmershouldbebasedonthe area and crop proposedin the proposal form & pre-declared sum insured amount per unit area. There should be strict compliance with all the stipulations / guidelines of the Restructured Weather Based Crop Insurance Scheme (RWBCIS).
6. The declaration form along with the premium cheque / DD should be submitted by the nodal bank to Bajaj Allianz General Insurance Company within the cut off date mentioned in the notification issued by the State Govt.
7. There should be no duplication in insurance coverage of any cultivar either by the same bank or vis-a-vis other banks / financial institutions for the mentioned crop and insured plot.
8. Wheneveranyclarification,in respect of any discrepancy, in the Declarations submitted by bank is sought by the Bajaj Allianz GIC, the same must be clarified within one week's time. No clarification will be entertained by the company thereafter. The claims liability, if any, on such delayed clarifications will rest with the concerned Bank/Branch.

Specific Guidelines for filling in the Schedule:

1. Care should be taken to specify the correct Season, Crop and Reference Weather Station in each declaration form. Any kind of changes / corrections will not be entertained by the company after the stipulated period.
2. Care should also be taken to declare correct Acreage insured and Sum Insured. Increase in the Sum Insured following any changes / corrections will not be entertained by the company after the stipulated period.
3. TheInsuredamountforsmall /marginalfarmersandotherfarmersshouldbe declared separately. The categorization of Small / Marginal farmers should be done by considering total farm land ownership up to 2 hectare(5acre).
4. Total Sum Insured should be arrived at for each farmers by multiplying Area as mentioned in the proposal form with the pre-declared "sum insured per unit area" applicable for the crop, and as per the Guidelines of the Restructured WeatherBasedCropInsurance Scheme (RWBCIS).
5. The applicable premium rate and sum insured per unit area for the insurable crops would be communicated by Bajaj Allianz GIC Ltd at the beginning of each season, based on which total premium and total sum insured would be calculated.
6. The bank branches / PACS shall process and verify the details of crops grown and acreage operated, if and wherever required.

Bajaj Allianz General Insurance Co. Ltd.

G.E. Plaza, Airport Road, Yerawada, Pune - 411006. IRDA Reg No.: 113.

UIN:BAL-WE-P14-50-V01-14-15 | CIN: U66010PN2000PLC015329

Restructured Weather Based Crop Insurance Scheme (RWBCIS)

Proposal&DeclarationForm(Loanee)

1. AccordingtoprovisionsoftheRestructuredWeatherBasedCropInsuranceScheme(RWBCIS),weherebydeclarethetotalin-suredamountforfarmersaccordingtoscheduleforthe______________________season mentioned below for loaneeapplicants /KisaanCreditCardHolder,comeunderourNodalBankAuthorityareaandhavesubmittedtheirinsuranceproposaltilllastdate .

2. Thisistocertifybythisofficeonbehalfofthe BankBranches/PrimaryAgricultureCooperativeSocieties(PACS)ofourauthority, that:

i. AlleligibleLoanApplicants/KissanCreditCardholders,whohavesanctionedcreditlimitfortheinsurablecropsfortheseasonand intendedtobegrownduringtheseasonmentionedinthe'Schedule'areincluded,and

ii. AllguidelineswithregardtocoverageunderRWBCISissuedbytheGovtofIndia/StateGovernment/BajajAllianzGeneralInsur- anceCompanyLtdhasbeenfollowed.

iii. Theinsuredfarmershaveactuallysownthecropandhavenotavailedthebenefitofinsurancefortheircropsfromanyotherbank orinsurer.Aconfirmationregardingthesamehasbeentakenfromeachinsuredfarmerbyus.

Date:___________________ Place:__________________________

NameoftheAuthorizedSignatoryofNodalBank:____ De

Signature and Seal of the Authorized Nodal Bank Officer

SCHEDULE

DeclarationformNo.assignedbytheBank:___________________________________Nodal Bank Code:

State*________________District*______________Tehsil*_____________Reference WeatherStation*________________

(as per notification)

Season*_____________Year*_____________Crop*_________________Reference UnitArea________________________

(as per notification)

InsuredAmountperunitareafortheInsuredCrop(S.I.)*(`)_____________Farmer Premium Per unit Area*(`)..________________

S. No	Farmer's Category (1)		No. of Farmers (2)		Areatobe Insured (Ha) (3)	TotalSumInsured= AreaxSumInsuredPer unit area (`) (4)	FarmerShare=Area xFarmerPremiumPerunitarea(`) (5)
			MALE	FEMALE			
1.	Small / Marginal Farmers	SC					
		ST					

		All Others					
2.	Other Farmers	SC					
		ST					
		All Others					
	Total						

*Total Premium/State Govt. and Central Govt. Share of premium would be as per the notification issued by the respective state Govt.

DD/ChequeNo.________________ DD/ChequeDate______________ DD/Cheque Amount________________

Shall be completed by Bajaj Allianz General Insurance Company Limited

PolicyNo.: ReceiptNo.:

Note: 1. All code boxes shall be filled by Bajaj Allianz General Insurance Company Limited

2.PleasereferDirectionforfillingthedeclaration

formReceivingDate:______________

Guidelines for filling up Weather Based Crop Insurance Scheme Loanee Declaration Form:

1. Thisdeclarationformshouldbefilledonlywithrespecttothefarmerswhohavefunctional/activeloanaccounts/KisaanCreditCardholders having sanctioned loanlimit.
2. Separatedeclarationformshouldbefilledforeverycropandeveryreferencenotifiedarea.
3. OnlyonecopyofthedeclarationformneedstobesubmittedtoBajajAllianzGeneralInsuranceCompanyLimited.Banksshallkeeponecopyfo r their records and futurereference.
4. TheNodalbankshouldgiveitscompleteaddressandphonenumberforfuturecorrespondence.Alsotheformshouldbesignedandstampedby theAuthorizedSignatoryofthenodalbank.
5. Suminsuredforanyfarmershouldbebasedontheproposedareaintheloanapplicationconsideringtheloanlimitforacrop&pre-declaredsum insuredamountperunitarea.Thereshouldbestrictcompliancewithallthestipulations/guidelinesoftheRestructuredWeatherBasedCrop InsuranceScheme(RWBCIS).
6. Thedeclarationformalongwiththepremiumcheque/DDshouldbesubmittedbythebankto"BajajAllianzGeneralInsuranceCompany"roun d offtheamountofpremiumtothenearestrupee,withinthecut-offdatementionedinthenotificationissuedbytheStateGovt.
7. Thereshouldbenoduplicationininsurancecoverageofanycultivareitherbythesamebankorvis-a-visotherbanks/financialinstitutionsfor thementionedcropandinsuredplot.
8. Wheneveranyclarification,inrespectofanydiscrepancy,intheDeclarationssubmittedbybankissoughtbytheBajajAllianzGIC,thesamemu st beclarifiedwithinoneweek'stime.Noclarificationwillbeentertainedbythecompanythereafter.Theclaimsliability,ifany,onsuchdelayed clarifications will rest with the concernedBank/Branch.

Specific Guidelines for filling in the Schedule:

1. CareshouldbetakentospecifythecorrectSeason,CropandReferenceWeatherStationineachdeclarationform.Anykindofchanges/correc- tionswillnotbeentertainedbythecompanyafterthestipulatedperiod.
2. CareshouldalsobetakentodeclarecorrectAcreageinsuredandSumInsured.IncreaseintheSumInsuredfollowinganychanges/corrections willnotbeentertainedbythecompanyafterthestipulatedperiod.
3. TheInsuredamountforsmall/marginalfarmersandotherfarmersshouldbedeclaredseparately.ThecategorizationofSmall/Marginalfarm- ersshouldbedonebyconsideringtotalfarmlandownershipupto2hectare(5acre).
4. TotalSumInsuredshouldbearrivedatforeachloaneefarmersbymultiplyingAreaaspertheloanapplicationwiththepre-

declared“suminsured perunitarea”applicableforthecrop,andaspertheGuidelinesoftheRestructureWeatherBasedCropInsuranceScheme(RWBCIS).

5. Theapplicablepremiumrateandsuminsuredperunitareafortheinsurablecropswouldbecommunicatedby BajajAllianzGICLtdatthebegin-ningofeachseason,basedonwhichtotalpremiumandtotalsuminsuredwouldbecalculated.

6. Thebankbranches/PACSshallprocessandverifythedetailsofcropsgrownandacreageoperated,ifandwhereverrequired.